Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.





Economics and Statistics Service

A 2 86.9 A 98

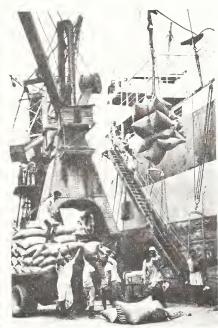
FATUS

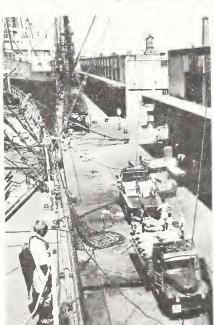
Foreign Agricultural Trade of the United States

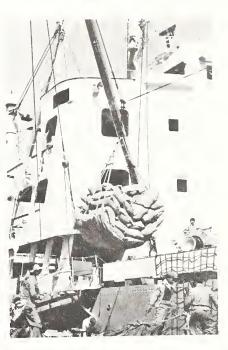
March/April 1981

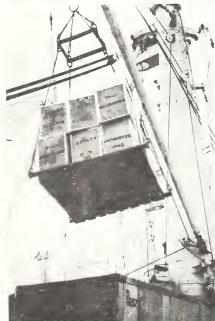














U.S. Agricultural Exports Reach \$19.6 Billion In October-February 1980/81 (see p. 3). Exports of U.S. farm products in the first 5 months of fiscal year 1981 were 12 percent above year-earlier levels. This growth was fueled by higher prices since volume was up only 1 percent. Increased grain sales (wheat, rice, and feedgrains) offset reductions in oilseed and product exports. Japan, China, Mexico, Korea, and South America were major growth areas.

U.S. Agricultural Imports Rise 4 Percent During October-February 1980/81 (see p. 41). U.S. agricultural imports of \$7.6 billion in the first 5 months of fiscal year 1981 were about 4 percent higher than a year before. A value rise in competitive products (mainly sugar, meat, and wine) offset a value decline in noncompetitive imports.

Selected Prices Of International Significance (see p. 75). Prices for most major agricultural products averaged lower in February. Export prices for wheat and corn declined from January highs, while soybean and grain sorghum prices in Europe continued to drop from December 1980 levels. However, grain and oilseed prices remained well above year-earlier levels.

U.S. Grains And Oilseeds Major Input Factor In \$15 Billion Dutch Food Export Industry (see p. 81). The United States is the largest supplier of grains and oilseeds to the \$15 billion Dutch food export industry. Grains, oilseeds, and feeds and fodder, which make up most of U.S. agricultural exports to the Netherlands, are used by the Dutch in a diversified food processing industry based heavily on international trade. This industry has made the Netherlands' one of the world's largest agricultural exporters. Some of the successes and problems this industry faces and the opportunities these present for U.S. exporters are discussed.

Commercial Agricultural Exports Assisted by CCC Programs Decline In Calendar Year 1980 (see p. 93). Commercial agricultural exports assisted by CCC programs totaled \$1.2 billion in calendar year 1980, nearly one-fourth less than a year ago, mainly due to elimination of funding for the Export Credit Sales Program. Corn, wheat, and cotton accounted for over two-thirds of the commodities assisted by CCC programs in 1980. The Republic of Korea and Poland received about two-thirds of the CCC-financed agricultural exports.

Contributors to this issue were Susan A. Libbin, Jitendar Mann, Stephen Milmoe, and Stephen Sposato. Principal coordinators were Dewain H. Rahe, Thomas A. Warden, and Thomasine B. McCall, World Analysis Branch, International Economics Division, Economics and Statistics Service, U.S. Department of Agriculture, Washington, D.C. 20250.

U.S. Agricultural Exports Reach \$19.6 Billion In October-February 1980/81

U.S. agricultural exports reached \$19.6 billion during October-February 1980/81, 12 percent higher than a year before. Higher prices have provided virtually all of the growth in total export value as volume increased by only 1 percent. Grain export volume (wheat, rice, and feedgrains) was 8 percent above year-earlier levels, offsetting a 23-percent drop in soybean and product exports.

Feedgrain exports in the October-February period amounted to 32.7 million tons, or 7 percent above those months of the last fiscal year. Japan, the largest U.S. market, has already taken 5.7 million tons of corn and almost 1.3 million tons of sorghum. The Japanese have apparently already purchased their fiscal-year requirements, with outstanding sales of feedgrains at the end of February totaling 9.2 million tons. Eastern Europe continued to buy heavily as U.S. corn shipments, primarily to Poland, Romania, and East Germany, totaled 3.4 million tons. Other areas that helped maintain U.S. feedgrain exports at record levels include Mexico, Spain, Korea, Portugal, and Brazil. In addition, by February over 1 million tons of feedgrains had been shipped to Africa as a result of prolonged drought conditions over much of eastern and southern Africa. Strong demand drove the export unit value for corn to \$159 per ton in February, with the October-February average nearly \$28 per ton higher than a year before.

Wheat exports rebounded in January and February. Cumulative exports were 13 percent above the year-earlier level at 16.8 million tons. China was the largest market, taking 3.3 million tons, or one-fifth of all U.S. wheat exports. The Chinese have bought an additional 2.5 million tons for delivery later in the fiscal year. Exports to Japan totaled 1.4 million tons, 9 percent above last fiscal year's figure. Shipments to West Asia (Iraq, Kuwait, Lebanon), North Africa (Egypt, Algeria), Nigeria, and South America (Brazil, Venezuela, Peru) have picked up since the beginning of the year. Matching the fiscal year forecast, the export unit value of wheat rose to \$196 per ton in February, and averaged \$190 per ton for October-February.

Rice exports totaled nearly 1.3 million tons during October-February, with over a third going to Korea. In addition, shipments to Saudi Arabia and Nigeria have spurred exports in the last 2 months. Prices had risen to nearly \$480 per ton in February.

Soybean exports continue to fall behind the progress of a year ago. Shipments of 9.2 million tons during October-February were 24 percent or 2.9 million tons below last fiscal year's record levels. However, sales to Western Europe have picked up in the last 2 months.

U.S. agricultural exports to Japan amounted to \$3.1 billion in the first 5 months of fiscal year 1981, up sharply from the \$2.5 billion of a year ago. Feedgrains accounted for over one-third of this total and soybeans nearly a fifth. Exports of wheat, cotton, and cattle hides to Japan provided additional strength relatively early in the fiscal year.

Shipments of corn and soybean meal were major components in U.S. exports to Eastern Europe which approached \$1 billion. Mexico continued in its role as a major U.S. market with imports of corn, sorghum, soybeans, soybean meal, wheat, and dried beans raising U.S. exports to Mexico to \$1.3 billion, twice the figure of a year before.

The United States continued to ship large amounts of wheat and corn to South America with Argentine grain being diverted to the Soviet Union. Brazil has already taken nearly 1.0 million tons of U.S. wheat and 1.4 million tons of corn. In addition, Venezuela, Peru, and Chile have become significant grain markets in the region.

As a result of persistent drought in many areas of eastern and southern Africa, the United States has sold 332,000 tons of corn and 209,000 tons of rice to these areas during October-February. Many of the countries (notably Tanzania, Kenya, and Malawi) had exported corn during the past 5 years. In contrast, the major markets for U.S. wheat in Africa were Egypt, Nigeria, Morocco, Algeria, the Ivory Coast, South Africa, and Zaire.

Asia may have three \$2-billion markets for U.S. farm products in fiscal year 1981. Japan has already passed this mark, and China is well on its way again this year by virtue of being the largest U.S. market for wheat and cotton. Korea, already at \$920 million for the first 5 months of the fiscal year, portends to be the third. Exports to Korea of corn, rice, wheat, cotton, soybeans, and cattle hides comprise approximately 95 percent of this burgeoning market.

Table 1--Agricultural, nonagricultural, and total trade balance

	:	Octo	er-F	ebruary	:	Fel	ruar	у
Item	:	1979/80	:	1980/81	:	1980	:	1981
	:							
	:			Millio	n doll	ars		
	:							
Agricultural exports	:	17,606		19,642		3,355		3,826
Nonagricultural exports	:	65,655		73,795		13,320		14,689
Total exports	:	83,261		93,437		16,675		18,515
	:			·		·		·
Agricultural imports	:	7,427		7,704		1,350		1,645
Nonagricultural imports	:	91,228		97,038		19,338		19,465
Total imports	:	98,655		104,742		20,688		21,110
-	:	ŕ		•		•		,
Agricultural trade balance	:	10,179		11,938		2,005		2,181
Nonagricultural trade balance	:	-25,573		-23,243		-6,018		-4,776
Total trade balance	:	-15,394		-11,305		-4,013		-2,595
	:	,		,		,		,

Table 2--Export quantities of selected commodities, October-February 1979 and 1980 and February 1979 and 1980

:	Octobei	-February	: Fe	bruary	: Cha	ange
Commodity :		:	•	•	: October-	
	1979/80	: 1980/81	: 1980	: 1981	: February	: February
•		1 000			D	
Animal products:		1,000	metric tons	3	Pei	cent
	559	595	93	111	+6	+19
Fats, oils, and greases :		73		9	+40	
Dairy products :	52 165	178	14 33	39	+40	-36 +18
Meats and meat products :					_	
Poultry meat, fresh or froz. :	113	158	16	25	+40	+56
Grains:						
Feedgrains and products	30,783	32,837	5,765	6,078	+ 7	+5
Rice :	1,175	1,278	260	283	+9	+9
Wheat and flour	15,176	17,044	2,509	3,490	+12	+39
Wheat products, other :	131	128	2,309	24	-2	-167
Blended food products :	98	93	12	16	- 5	+33
stended food products	70	75	12	19	9	133
Oilseeds and products:						
Soybeans :	12,085	9,171	1,986	1,509	-25	-24
Sunflower seed :	900	552	6	25	-39	+317
Peanuts 1/	186	95	33	14	-49	-58
Other oilseeds :	43	51	4	1	+19	- 75
Protein meal :	3,404	2,975	871	733	-13	-16
Vegetable oils and waxes :	662	596	146	104	-10	-29
Protein substances :	26	19	5	3	-27	-40
:						
Cotton, including linters :	868	610	240	164	-30	-32
Feeds and fodders :	1,485	1,673	276	282	+13	+2
Fruits and preparations 2/ :	709	815	132	151	+15	+14
Nuts and preparations :	93	93	13	11		-15
Vegetables and preparations :	621	961	137	132	+55	-4
Tobacco, unmanufactured :	130	117	24	15	-10	-37
Seeds :	105	130	22	26	+24	+18
Sugar, cane or beet :	52	283	29	50	+444	+72
Other :	1,310	1,328	304	313	+1	+3
Total <u>3</u> /	70,931	71,853	12,939	13,608	+1	+5

 $[\]underline{1}$ / Includes oilstock and edible nuts. $\underline{2}$ / Includes fresh, canned and dried.

 $[\]overline{\underline{3}}/$ Actual tonnage not converted to product equivalent.

Table 3--U.S. agricultural exports: Value by commodity, October-February 1979/80 and 1980/81 and February 1980 and 1981

:	October	-February	_ :		cuary :	
Commodity	1070/80	1000/01	: Change		: : :	Change
	1979/80	: 1980/81	<u>:</u>	: 1980	: 1981 :	
:	Million	dollars	Percent	Million	dollars	Percent
Animala and animal products						
Animals and animal products: Animals, live	69	83	+20	9	14	+56
Dairy products	60	84	+40	12	14	+17
Fats, oils, and greases	302	296	-2	47	58	+23
Hides and skins, incl. furskins		467	- 19	143	127	- 11
Cattle hides, whole		251	-21	68	57	-16
Furskins	216	184	- 15	68	63	- 7
Other hides and skins	40	32	-20	7	7	
Meats and meat products	360	415	+15	70	92	+31
Poultry and poultry products	197	308	+56	32	57	+78
Other	62	68	+10	11	14	+27
Total animals and products	1,625	1,721	+6	324	376	+16
Cotton, excluding linters	1,261	1,097	-13	351	296	-16
Feeds and fodders, excl. prot. meal:						
Corn byproducts	176	191	+9	37	31	-16
Alfalfa meal and pellets	33	40	+21	4	6	+50
Other	197	217	+10	47	54	+15
Total feeds and fodders, excl.	1					
protein meal	406	448	+10	88	91	+3
Fruits and preparations	538	623	+16	88	117	+33
Grains and preparations:	·					
Feedgrains, excluding products	3,851	4,996	+30	727	963	+32
Rice	431	598	+39	105	135	+29
Wheat and products	2,759	3,306	+20	461	701	+52
Other :	108	135	+25	19	23	+21
Total grains and preparations	7,149	9,035	+26	1,312	1,822	+39
Nuts and preparations	408	340	-17	67	48	-28
Oilseeds and products:	.					
Protein meals	790	777	-2	198	187	-6
Soybeans	3,158	2,834	-10	513	465	- 9
Soybean and cottonseed oils :	385	253	-34	84	43	-49
Sunflower seeds	243	167	-31	1	10	+900
Other	174	211	+21	30	36	+20
Total oilseeds and products	4,750	4,242	-11	826	741	-10
Seeds, grass and vegetable	139	170	+22	25	35	+40
Sugar, cane or beet	23	211	+817	14	37	+164
Tobacco, unmanufactured	632	615	-3	120	71	-41
Vegetables and preparations	: 367	709	+93	80	99	+24
Other	308	431	+40	60	93	+55
Total agricultural exports	17,606	19,642	+12	3,355	3,826	+14

Table 4--U.S. agricultural exports: Value by region and principal countries, October-February 1979/80 and 1980/81 and February 1980 and 1981

		30 and 1980/81 er-February		ary 1980 ruary	: Cha	
Region $1/$:		•	:	:	: October-	
:	1979/80	: 1980/81	: 1980	: 1981	: February	: February
		Millio	n dollars		Per	cent
:		111111	ii dollarb			
Western Europe :	5,694	5,066	1,086	981	-11	-10
European Community (EC-9) :	4,290	3,852	795	692	-10	-13
Other Western Europe :	1,404	1,214	291	289	-14	-1
Greece :	105	107	27	8	+2	-70
Portugal :	263	297	61	63	+13	+3
Spain :		474	138	145	-29	+5
:						
Eastern Europe :	1,132	996	231	243	-12	+5
German Dem. Rep. :	259	214	89	49	-17	-45
Poland :		366	51	72	+4	+41
Romania :	172	178	33	56	+3	+70
U.S.S.R.	1,167	1,077	91	219	-8	+141
:	£ 303	7 050	1 056	1 2/0	100	. 7
Asia :	,	7,050	1,256	1,349	+23	+7
West Asia :		691	109	137	+20	+26
Iran :		10	0	10	-77	
Iraq :	99	66	38	13	-33	-66
Israel :	141	148	10	27	+5	+170
Saudi Arabia :	147	232	23	48	+58	+109
South Asia :	250	121	80	20	- 52	- 75
India :	158	59	45	10	-63	-78
Pakistan :	29	34	4	9	+17	+125
East and Southeast Asia :	4,912	6,238	1,067	1,192	+27	+12
China, Mainland :		1,127	208	197	+62	- 5
Hong Kong :	182	168	38	28	-8	-26
Indonesia :		140	42	25	-30	-40
Japan :		3,114	475	606	+26	+28
		920	133	198	+47	+49
	112	128	16	17	+14	+6
Philippines :						
Taiwan :	461	471	88	69	+2	-22
Africa :	796	949	177	207	+19	+17
North Africa :	441	491	101	108	+11	+7
Algeria :	83	91	17	19	+10	+12
Egypt :	257	321	64	81	+25	+27
Other Africa :	355	458	76	100	+29	+32
Nigeria :		171	40	44	+23	+10
:	0.070	2 162	0.00	(0)		. 7.3
Latin America and Caribbean :	2,010	3,162	366	626	+57	+71
Brazil :	330	474	35	133	+44	+280
Caribbean :	276	335	52	64	+21	+23
Central America :	131	152	26	27	+16	+4
Chile :	98	179	21	17	+83	-19
Mexico :	641	1,275	132	187	+99	+42
Peru :	60	187	13	65	+212	+400
Venezuela :	239	388	41	96	+62	+134
: Canada, excl. transshipments	685	840	136	165	+23	+21
Canadian transshipments :	298	406	2/	13	+36	
oanadian cranssnipments .	270	700	<u></u> /	13	1 30	
Oceania	89	95	12	21	+7	+75
:						
Total	17,606	19,642	3,355	3,826	+12	+14
· · · · · · · · · · · · · · · · · · ·						

^{1/} Not adjusted for transshipments. 2/ Less than \$500,000.

TABLE 5 -- U.S. AGRICLLTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY

COMMODITY	UNIT	709 109 187 2	CCTOBER-FI ANTITY 0 RO/RJ 1/	EBRUARY VAL 79/80	: POZB1 1/: 1•000 DOL•	00AN 1980	FE TITY 1981	PRUARY VAL 1/ 1980	LUE 1981 1/ 1,000 00L.
ALL COMMODITIES	-	:	1	83,261,000	93,436,700	1	1	16,675,300 1	18,514,600
NONAGRICULTURAL COMMODITIES	1	:	;	65,655,329	73,795,162	!	;	13,320,696 1	14.688.795
AGRICULTURAL COMMCDITIES	-	1	-	17,605,671	19,641,538	1	;	3,354,604	3,825,805
ANIMALS AND ANIMAL PRODUCTS	1	!	;	1,624,798	1,720,544	;	;	323,542	375,928
ANIMALS LIVE, EX POULTRY	-		- 1	9,46	2	1	i	9 9	4
4	0	27,362	44.248	20,127	30,948	5,960	9+743	4,776	6 • 679
0		•	1	7 •	•	1		-	•
DAIRY PRODUCTS	-		- 1	M	M)	!	-	12,283	13,527
BUTTER	⊢ ! Σ.	232		505	380	K	31	α .	ເ ເ
CHEESE AND CURD	Σ	P /	σ	7 0 0 0	9 5 6	964	552	1 0 2 4 3	2,157
MILK AND CREAM			ו ו ו	116	9 4 0	- 4	л 1 ф	0 0	900
CONDENSED OR EVAPORATED ON A MAIN CONTAIN	EΣ	u	000		1 0	1 K	2.142	14	21
FRESH OR SOUR	렆	2 9 7 7	14.	•17	7.78	• 24	919	6	7.0
NONFAT DRY	Σ.	1 1	4 . 23	6.71	4,27	4	4 , 42	660	22
OTHER	-	. !	1	•22	• 38	- 1	1	0	• 30
FATS. OILS. AND GREASES	Σ	58,70	4.66	1,56	6 9 4 7	• 86	• 7 4	• 8 3	•15
LARD AND OTHER RENDERED PIG FAT	Æ	2.2	24,78	17,68	16,61	•76	5.48	$\overline{}$	3,79
	Σ	512,327	534 4435	271,959	ō	87.863	100+000	43,346	50.760
EDIBLE	Σ	3,61	17,60	2,09	9,15	1,76	4	α .	2,75
INEDIBLE	Σ	8 • 4 2	6 4 8 3	986	•25	• 10	51	4 0	000
OTHER	⊢ Σ.	4,11	4 4 4 4 1	5,91	4	• 23	8.00	00	• 5
MEATS AND MEAT PREPARATIONS	Σ	5544	7,01	9,74	15,44	960	•51	969	2,29
BEEF AND VEAL, EXCEPT OFFALS	Σ	24.24	27,38	99,39	14,43	• 33	6963	1,20	5,99
PORK, EXCEPT OFFALS	Σ	7,71	4 • 71	84,26	5+01	5,13	+37	9,87	8 1 4
OFFALS, EDIBLE, VARIETY MFATS	⊢ ⊦ Σ Σ	76.785	790069	118,224	21.	169677	16.555	12,155	26,056 12,102
) •) •)				
POULTRY AND POULTRY PRODUCTS	-		1		\$5		!	32,493	56,983
POULTRY . LIVE	-			8 • 60	2,25	1 3	1 6	-) T •
	0 0	w r	6,525,407	0 × 0	4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		1.222.520	• ∴ ⊓ 10	4 L 4
DABT CHICKS EX BREEDING CHICKS	2			ν α	.11	J		~	0
POULTRY MEAT, FRESH, FROZEN	Σ	3,10	58.06	6.07	6 9 4 0	16.	9 80	, 41	• 93
CHICKENS	₽.	93,17	444	8 9 59	64,46	2,13	2,18	2,43	5,46
TURKEYS	Σ.	4 7 ¢ û	4 9 3 4	444	•37		96	9 .	4 (
OTHER	<u></u> Σ. :	40	•27	0,03	956	φ σ	r c	12.	22.
OTHER POLITICS AND SPECIALTIES	⊢ F Σ 3	7. 6	7. C	100	ر ا ر د د د	, -	V 4		\circ
CONTRA MORAL MARKAT		1	1 0 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C	• u	1 0 1 0 E	3677567	74-800-	יע ע	.76
FGGS IN THE NATION FOR TALCHING FGGN IN THE STREET STREET			0		- rc	. 0	- 0	י ער	9 50
EGGS-AND EGGS ALAUMEN-DRIED	J ⊨	1,000	U D	5,049	7.6A	•		22	2
EGGS & ALBUMEN, OTHERWISE PRES	E.	504	06.	9 9 3	•24	C	-	₩	19.
FEATHERS AND DOWN	-			82	5967	!	!	•730	40 0 4
								ی	UNIINUED

			- (BRUARY	• • • • • • • • • • • • • • • • • • •			ARY	:
COMMODITY		AU 3 AU 3 AU 3 AU 3 AU 3	0	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Ut.		1001 1	> 0	1001 1
				1,000 DOL.	1000 00F.		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,000 00L.	1,000 00L.
SWEASOLD ONE SOUTH	1			75.08	66.00			ο 2 4	7 - 43
DO MAND CALRAGE ENC.		P.114	8 0 4 5	.0	· M	1,623	1 + 737	68 , 275	57,486
FIRSKINS	. 1	1	-	16,36	R3 , 05		1	7971	3004
OTHER	1	1	1	40,12	32,45			6 + 45	06 • 9
STOUGHER ANIMAL STOUGHTS		1		. 6.0	• 74	1		LC.	0
R. ANTMA	Ε	α. γ.	4	2 8 8 8	1.59	\sim		5	34
	Σ	6.07	.21	66	0.03	1	00	• 11	97
WOOL UNMANUFACTURED, INC FINE HAIR	E W	10304	10369	7 95	11,9263	411	142	1.183	2,039
	-	1	1	16	4 . R 5		1	963	• 7 4
EGETABLE PRODUCTS	1	1 1	!	15,98n,873	17,920,994	1	1	3,031,062	3,449,877
COTTON. UNMANUFACTURED	٤	67,97	09,62	,267,61	,103,44	39,69	63,57	52,85	98,16
COTTON. PAW	Σ.	3,11	587,315	1,261,009	1,0097,355	2340688	157,456	351,168	296,383
	۲	240	22,30	6967	6908	5,00	6,12	1,668	• 7 A
FRUITS AND PREPARATIONS	8			8 • 01	3933	1		6.8	7 • 05
D	Σ	2,55	,11	57,45	61,62	α		9.38	939
CHERRIES	⊢ Σ	91 c	5,09	5,52	5,990	4 0	73	7 1	α Ω
FRUIT MIXTURES	⊢	6.13	0 80	• 0 4	e N	α	9	-	m I
PEACHES	⊢	0.6	7,16	0 ° 0 7	0.925	• 76	945	5 52	• 03
	⊢ I Σ		631	00 (919	_ (v 0	E 4	o 0
PINEAPPLES	- F) 	ن د • د	20 U	000	י נ	0 0	\$ C) c
O HER	- ⊢ Σ Σ	79000 70000	7,4040	0 0		7.929	9,211	13.034	16,161
PRINES	Σ.	0 0	4 • 07	29.16	0.00	α 1 (C	4	4 • 2 9	6 9 03
GRAPES (RAISINS)	Σ.	6.70	(N)	9 74	66	4 9 8	• 70	Q.	986
	Ε	6.54	7,69	11,30	4947	,11	1,04	• ភភ	2,26
FRESH	Ε	4901	9 K 1	5,56	1978	1,984	4 0 0 7	• 46	2,10
APPLES	±Σ	57,58	06,45	6,10	08,61	⊕ 553	952	941	43.4
BERRIES	٢	5,924	7,25	5,920	0 0	1,54	1,927	4 6	1,75
GRAPEFRUIT	Σ.	13,61	0,31	5969	6900	6945		t t	39 / I
GRAPES	Σ:	7918	0 0 CF	7967	1901	1961	444) (C	7160
AND LIMES	- F	71.61/	7,01	7 6 7 6 7	740	י טער טער	4) VC	. 50
SALANDENINES & CECHENIERE	- ⊢ Σ	25 . 43	32,13	.51	.51	3,54	4 ,73	1,55	2,38
OTHER	٤	2 927	1,95	4950	0,39	4.25	5963	300	6.54
FRUIT JUICES	H	71,36	75,32	4,67	7,63	4 0 4	04,43	943	6.0
GRAPEFRUIT	님	160,05	58,44	9,18	0,471	61,992	80 • 01	3,34	3,03
ORANGE	H	34664	7058	•60	3,21	7.56	5,81	• 31	3 9 9 R
OTHER	爿	61,96	52069	8,988	3,70	5,55	88 ,59	α/•	φ 1 0 0
FROZEN FRUITS	Σ	€73	9 PE	906	166	• 41	0 4 0	0	• 53
HER	Σ	C.	(M) (C) (A)	• 0 4	906	, 41	• 23	σ	987
NUTS AND PPEPARATIONS	1	- 1	1	7,95	0 • 1 9	1	1	7,46	9
ALMONDS. SHELLED BASIS	Σ	55,54	4004	35,10	84.00	4 0	89	934	4941
PEANUTS SHELLED FXCL OIL STOCK	Ψ	123,602	689898	95,489	58,042			m	
ED BASIS	E	v0	۵. م	1,91	3942	E) (16	N 6	0 7
WALNUTS, NOT SHELLED BASIS		EV.	4	1,66	7 + 20	9	2	- 9	- 0
OTHER	1	8	1	3979	6.67			4040	ON STERNO
								٢	UNITAULD

TABLE	5 U	.S. AGRICLLT	URAL EXPORT	S: QUANTITY	AND VALUE	RY COMMODIT	YCONTINUE	E D	
COMMODITY	UNIT	; ; 79/80	OCTOBER-FE (ATITY) 80/81 1/	BRUARY VALU 79/80	: R0/81 1/: •000 DOL•	0UAN 1980	FERR 1981 1/	UARY VAL 1980 1•000 DOL•	LUE 1981 1/ 1•000 DOL•
GRAINS AND PREPARATIONS FEED GRAINS AND PRODUCTS GRAIN EQ FEED GRAINS	Ε Ε Σ Σ	30.847.039 30.692.905	 32,913,633 32,744,418	7.149.213 3.878.381 3.851.403	9,034,559 5,028,156 4,995,651	5.777.522	6.089.726 6.063.538	1,312,128 732,891 727,368	1.821.627 958.405 962.993
l	ΣS	616.81	846,27	86.72	132,62	79,28	249,65	12,52	41 + 87
CURN GRAIN SORGHUMS	EΣ	*805*26	3,130,24	478.35	465,93	985,57	729,31	24.87	× 29
DATS : DATS : MALT MALT AND BIOLEY MALT	⊬ ⊬ ¥. ≨	5,07	7.01	.77	0 K	27	5•78 51	2 2	•15 23
RITS AND HOMINY	- ⊱-	9.30	9,16	2.06	2.26	•18	• 05	R.	56
CORNMEAL	⊢ ⊢ Σ Σ	1,653	65	97.	, a 1	0 1	42		~ α
OTHER CORN PRODUCTS	- F	0 d 4 d	4 32	• 22	1.66.8	, M.	86	17	3.4
OATMEAL 8 0	Σ	4 +37	11,59	2 • 0 5	3,98	99	2.62	24	0.0
RICE	⊢ ⊦ Σ Σ	174,95	7,70	7.0	6 0 P	-1 1	S IC	C M	N 4
MILLEU HUSKEG• BROWN	- F	72.45	03.400	16,38	75 4 8	31,555	68463	12,55	73,15
WHEAT AND PRODUCTS WHEAT ED	F	452 .03	96,99	58.80	16.07	46.08	55.01	06.09	0.51
WHEAT	⊢ (+832+71	6,753,16	•631•42	•187•40	•436•47	•385•52	38,97	63 • 0 4
WHEAT FLOUR	⊢ ⊦ Σ Σ	42.42	90.00	2002	7007	2 4 7 3	04 • 13	7 4 4 7	. α . α . α . α . α . α . α
2000	- - - -	1040 1040	1,98	1,19	1,61	55	37	3.5	3.5
BLENDED FOOD PRODUCTS	Σ	8.25	• 71	1.07	7,69	0	6.44	7 c	6,91
ОТНЕЯ	!		!	8 • 96	3,14		1	F) □	• 02
FEEDS AND FODDERS.EX OIL CAKESMEAL	1	;	-	•37	9 6	'	'	6	0
HAY.FODDER.ROOTS.LUPINES.ETC	Σ	26,95	€963	5.74	6946	5,08	8.28	4	96
CORN BYPRODUCTS. FEED	⊢	26 + P 3	17,36	9049	1 + 25	9 38	2,42	000	441
ALFALFA MEAL	F F	68 + 6 6	6 X + P 5	2 4 5 0	2107	40.00	4 4 0 5) C	2 G
ALTAILTA DAI COULO ANIMAI FIFID, DRIPARFID	- μ- Ε Σ	130 8 27	176.78E	00 00 00 01 01 01	51,918	24.816	35 454	6+012	9,541
ı	1				5,16	•	•	60	• 53
DILSEEDS AND PRODUCTS	i	1	¦	50.07	41 + 7 3	•	'	25,97	40.97
KE AND MEAL	Σ	•403 •96	75,36	789.63	20.77	70,67	2 9 85	928	7.10
SOYBEAN OIL CAKE AND MEAL	- F Σ 2		101.50		746,344	26.885	49,31	7.0440	82•28 6.50
011 SFFDS	- - - -			55.86	50.17		• I	95	9 1 15
FLAXSEED	Ε	ш,	κ) 0	2	4		31		Ю.
SOYBEANS	<u>⊢</u> Σ	5 • 6 5	90 ° 0	• 08	9	S	C	512,821	-
SUNFLCWER SEED	F 1	00,14	51,52	42,54	67,43	931 27	25•09	\$ 5 ¥	0 + 23
SAFFLOWER SEED Deanits, shelled basts	- ⊦ Σ Σ	0 + 2 0	7 + 10	119	4 × × ×	. 7.	- ب	שי אי	⊣
ייינ ירי ט מאפ ז	Σ	2,000	8 • 10	7.887	60 ° 0	3 4 45	6.0	4	9
VEG OILS AND WAXES	⊢ Σ.	1,65	95,05	8.53	3,86	5,92	3+59	• 36	•21
	⊬ ! ≥ :	9.71	23,00	9 • 67	0,25	3 1 2	4 4 4 3	ς · ·	406
COLLONSEED OIL	- F		74 9 1 7 7 4 9 1 7 1	24.40	1961	7	2000	1 V	1 0 0 0
SOVBEAN OIL	- ⊢ : ≥	- KV	4 32	12	3,57	• 26	, C,	വ	1 PC
0	₽!	3.01	11,80	2,23	10.4	1,39	m ·	6.5	22
OTHER PROTEIN SUBSIDANCES	 Σ Σ	62.0 F.B	18.887	57.778	58,929 25,667	9 • 3 3 0	3,247	4 • 376	3,502
					•				ONTINUED

1/ PRELIMINARY

TABLE 6--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP DCLLARS PER UNIT

-		OCTOBER-FE	BRUARY :	FEBRU	IA R Y
COMMODITY	UNIT	79/80	80/81	1980	1981
ALL COMMODITIES		•••			
NONAGRICULTURAL COMMODITIES					
AGRICULTURAL COMMODITIES					
ANIMALS AND ANIMAL PRODUCTS		•••			
ANIMALS LIVE, EX POULTRY					
CATTLE OTHER	N 0	1.027.574	699.416	801.318	685.472
DATE V DECRUCES					
DAIRY PRODUCTS					
BUTTER	MT	2.178.203	2•392•660	2•265•083	1,878.935
CHEESE AND CURD	MT	3,058,346	3•687•648	2,516.875	4.055.083
MILK AND CREAM					
CONDENSED OR EVAPORATED	ΜT	732.643	753.044	686.842	822.166
DRY. WHOLE MILK AND CREAM	МT	1,307.065	1,088.390	1,253,954	1.502.428
FRESH OR SOUR	HL	74.316	67.758	67.960	68.652
NONFAT DRY	MΤ	426.805	416 • 882	427.893	411.851
OTHER		•••			
5.50 ATLA AND ADDIAGO				544: 754	505 101
FATS OILS AND GREASES	MT	539.755	498.559	504.356	525.121
LARD AND OTHER RENDERED PIG FAT	ΜŢ	614.553	620•139	585.021	645.117
TALLOW	ΜŢ	530 • 820	485.395	493.340	507.605
EDIBLE	MT	535• <i>E</i> 46	520.160	501.862	501.962
INEDIBLE	MT	530.783	484.211	493.166	507.932
OTHER	ΜT	660.217	611.558	836.974	740.405
MEATS AND MEAT PREPARATIONS	мт	2.180.296	2.335.025	2 • 1 3 7 • 4 2 9	2.396.618
BEEF AND VEAL & EXCEPT OFFALS	МT	4.099.698			3.920.492
PORK • EXCEPT OFFALS	MT	2 • 234 • 258	2.572.286	1.923.233	2.712.082
OFFALS. EDIBLE. VARIETY MEATS	MT	1,539.679	1.534.690	1,586,628	1.564.349
OTHER	MΥ	2 • 203 • 534	2•416•937	2•227•429	2 • 496 • 771
POULTRY AND POULTRY PRODUCTS					
POULTRY . LIVE					
BREEDING CHICKS	NO	2 • 463	2.551	3.029	2.573
BABY CHICKS. EX BREEDING CHICKS	NO	• 324	• 299	• 331	• 282
OTHER		-,			
POULTRY MEAT• FRESH• FROZEN	MΤ	1•114•664	1 • 2 4 2 • 5 6 5	1.089.607	1 • 202 • 182
CHICKENS	ΜT	1,055.878	1.214.281		1.148.162
TURKEYS	МT	1,638.597	1,490.062	1.487.801	1.650.804
OTHER	MT	1,104.792	1,276.544	1.113.987	1,623.939
POULTRY. CANNED AND SPECIALTIES	MΤ	2,096.165		2.039.264	2.043.525
OTHER POULTRY MEAT	ΜT	2.151.000	2.044.757	2.134.914	1.856.321
EGGS IN THE SHELL. FOR HATCHING	DOZ	1.616	1.796	1.548	
EGGS IN THE SHELL. OTHER	DOZ	•625	•683	•585	•687
	MT	4.727.213	3.949.326	1,911.807	3.818.270
EGGS AND EGGS ALBUMEN DRIED			•		
EGGS & ALBUMEN•OTHERWISE PRES FEATHERS AND DOWN	M T	1,443.147	1.772.639	1.195.303	1.825.566

CONTINUED

TABLE 6--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT--CONTINUED

		OCTOBER-FE	BRUARY	: FEBRI	JARY
COMMODITY U	NIT	79/80	89/81	1980	1981
HIDES AND SKINS INC ENDOKING					
HIDES AND SKINS, INC FURSKINS CATTLE HIDES, WHOLE	MPC	30-264 450	31-240 562	42,067.190	33.000 023
FURSKINS	7	379264.438	31 92 48 + 362		334094.023
OTHER		• • •			
OTHER ANIMAL PRODUCTS					
HAIR, ANIMAL, EX WOOL OR FINE HAIR				1.601.312	
SAUSAGE CASINGS	ΜŢ			2,339.778	
WOOL . UNMANUFACTURED . INC FINE HAIR				10.379.807	14.362.303
OTHER					
VEGETABLE PRODUCTS		•			
COTTON, UNMANUFACTURED	мт	1.460.427	1-910 044	1,472.090	1.022.705
COTTON PAW	MT	1,495.660	- • ·	1,496.318	
LINTERS	MT	265.566	273.018		
	1	20000,0	2.00010		2,10012
FRUITS AND PREPARATIONS		•			
CANNED	MT	791 • 865		783.079	
CHERRIES	ΜT	1,317,963		1,439,289	
FRUIT MIXTURES	ΜT	805.106	906.049		
PEACHES	ΜT	690.386	745.838	739.750	
PEARS	MΤ	831.067	908.535	908.640	964.805
PINEAPPLES	ΜT	709.668			
OTHER	МT	891 • 764			1.097.829
DRIED	ΜT	1,759.788		1.669.081	
PRUNES	MT	1,550,506			1.354.270
GRAPES (RAISINS)	M T M T	1.872.756	•		
OTHER FRESH	ΜŢ	1.726.357	523.932	1,386,422 397,515	481.123
APPLES	MT	546 • 419			524.656
BERRIES	ΜT	991.677			1.368.502
GRAPEFRUIT	MT	314.167	353.018		334 • 674
GRAPES	МТ	755.795			1.050.295
LEMONS AND LIMES	MT	610.788	519.707		393.926
ORANGES . TANGERINES . & CLEMENTINES		406.146	456.355	372.375	466.544
PEARS	MT	452.633	482.879		504.253
OTHER	ΜT	651.391	951.168	725.860	1,160.805
FRUIT JUICES	HL	50.753	38.514		
GRAPEFRUIT	HL	57.387	41.450	49.199	37.911
ORANGE	HL	49.090	39.487	43.924	41.635
OTHER	HL	52.183	35.419	43.924	37.025
FROZEN FRUITS	MT	858 • 018	1,012.658	689.385	1.028.882
OTHER	MT	853.642	910.859	841.712	837.281
NUTS AND PREPARATIONS					
ALMONDS + SHELLED BASIS	MT	4,232,578		4,240.855	3.963.269
PEANUTS SHELLED . EXCL OIL STOCK	MT	772.551	842.429		836.913
PECANS SHELLED BASIS	MIT		3,472.382		
WALNUTS , NOT SHELLED BASIS	ΜT	1,402,592			
OTHER					

CONTINUED

TABLE 6--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMCDITY GROUP DOLLARS PER UNIT--CONTINUED

		OCTOBER-FE	BRUARY :	FEBRU	JARY
COMMODITY	UNIT	79/80	80/81	1980	1981
GRAINS AND PREPARATIONS					
FEED GRAINS AND PRODUCTS GRAIN EQ	MΤ	125.726	152.768	126.852	159.023
FEED GRAINS	MT	125 • 482	152.565	126.576	158.817
BARLEY	ΜT	140 ⋅ € 07	156.714	158.001	167.728
CORN	МT	125.100	152.870	126.020	158.947
GRAIN SORGHUMS	MΤ	125.709	148.848	126.707	155.347
OATS	MΤ	119.189	139.807	72.360	136.590
MALT AND FLOUR, INC BARLEY MALT	ΜT	279•676	393.104	288•472	455 • 833
CORN GRITS AND FOMINY	ΜT	221.806	246.961	254.477	250.473
CORNMEAL	ΜT	260.[29	298.446	258.009	306.265
CORN STARCH	MT	486.462	634.268	547.327	668.554
OTHER CORN PRODUCTS	MT	249.468	388.306	209.938	401.783
OATMEAL & OATS+ ROLLED+ ETC	MΤ	468.959	343.832	373.429	344.581
RICE	MT	366•638	467.902	402.686	478.067
MILLED	ΜT	406.017	503.331	403.517	543.842
HUSKED. BROWN	ΜT	312.508	430.176	397.953	433.641
WHEAT AND PRODUCTS WHEAT EQ	ΜT	178.540	191.136	181.024	197.049
WHEAT	MT	177 • 407	190.257	180.167	195.846
WHEAT FLOUR	ΜT	271 • 056	293.687	267.622	296.369
OTHER WHEAT PRODUCTS	ΜT	263.384	260.538	278.827	277.016
BAKERY PRODUCTS	ΜT	873 • 135	814.918	650.376	925.797
BLENDED FOOD PRODUCTS	MT	316.142	406.522	344.970	419.848
OTHER					
FEEDS AND FODDERS.EX OIL CAKESMEAL		•			
HAY, FODDER, ROOTS, LUPINES, ETC	ΜT	100.818	126.457	97.643	114 • 171
CORN BYPRODUCTS. FEED	ΜT	171.462	171.780	176.741	163.241
ALFALFA MEAL	ΜT	132•045	134.599	126.403	140.629
ALFALFA HAY CUBES	ΜT	102.°05	125.671	99.243	135.922
ANIMAL FEED + PREPARED	ΜT	269.674	293.677	242.254	269.098
OTHER					
OILSEEDS AND PRODUCTS					
OIL CAKE AND MEAL	MT	231 • ° 74	261.153	227.732	255.314
SOYBEAN OIL CAKE AND MEAL	MT	235.067	267.332	230.353	264.875
OTHER	ΜŢ	174.722	167.166	145.461	103.954
OILSFEDS					
FLAXSEED	MT	237.120	123.453		116.882
SOYBEANS	MΤ	261.322	309.029	258 • 158	307.967
SUNFLOWER SEED	MT	269.449	303.591	195.243	407.818
SAFFLOWER SEED	МT	306.371	420.673	305.266	1,292,692
PEANUTS. SHELLED BASIS	ΜT	661.731	687.024	600.888	572.249
OTHER	MT	344.075			1.007.350
VEG OILS AND WAXES	MT	723.243	694.462	674.072	687.383
CORN OIL	MT	1.048.293	880.223	1,087,329	915.156
COTTONSEED OIL	MΤ	688 • 853	636.735	622.034	707.909
SUNFLOWER OIL	MT	672.671	628.586	715.037	630.777
SOYBEAN OIL	MT	690 • 529	656.685	651.962	610.849
PEANUT OIL	MT	736 • 184	884 • 5.02	688.080	554 • 353 1 • 027 • 929
OTHER	M T	930.586	1.094.114	877.467	1,078.633
PROTEIN SUBSTANCES	ΜŤ	992.001	1,094.114	921.979	T40150000

CONTINUED

TABLE 6--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT--CONTINUED

		OCTCBER-F	EBRUARY	: FEBR	UARY
COMMODITY	UNIT	79/80	80/81	1980	1981
TOBACCO, UNMANUFACTURED	MΥ	4.871.119	5,244.717	4,913.523	4,665.794
BURLEY	MT	5 • 406 • 551	6 • 054 • 446	5,795.608	6,472,825
CIGAR WRAPPER	MT	15.970.518	15,927.747	18,067.940	3 + 852 - 955
DARK-FIRED KENTUCKY AND TENNESSEE	MΤ	3,470.059	3,647.375	3 • 276 • 663	3.517.834
FLUE = CURED	ΜT	5,501,901		5,251,279	
MARYLAND	MT	4•856•243	4 • 832 • 0 95	3,445.187	
OTHER	MT	1,086.031	1,728.363	1+115-125	2 • 4 4 ? • 2 0 0
VEGETABLES AND PREPARATIONS					
CANNED	MΤ	698.170	769.534	673.382	919.996
ASPARAGUS	ΜT	1,474.379	1,299.738	623.321	1.213.275
CORN	MIT	577.363	703.078	586.176	732.261
SOUPS	MT	895.495	981.349	952 • 492	979.481
TOMATOES, TOMATO SAUCE AND PUREE	MΤ	640 • 667		586.620	842.874
OTHER	MΤ	862.772		825.880	
PULSES	MΤ	546.285		591.661	
DRIED BEANS	MIT	539.524		643.199	
DRIED PEAS, INC COW AND CHICK	MT	395 • 461		349.092	
DRIED LENTILS	MT	800.€20		749.887	
DRIED CTHER	MT	1,813,776			
FRESH	MT	299.815		275.626	
ASPARAGUS	MT		2,303,330	760.641	
BROCCOLI	MT	526.082		615.355	
CELERY	MT	256. £04		237.716	266.269
LETTUCE	MT	239.661		225.828	
ONIONS POTATOES, EXCEPT SWEET POTATOES	M T M T	206 • 033 154 • 733		175.937 155.891	
TOMATOES EXCEPT SWEET POTATOES	MT	372 • 941		354.551	924.223
OTHER	MT	384.307		366.218	
FROZEN VEGETABLES	MT	599.307		671.468	
CORN	мт	534.140		537.080	
PEAS	МΤ	484.596		459.631	501.406
POTATOES	МT	644.054		770.154	688-645
HOPS INCL HOP EXTRACT IN HOP EQ	ΜT		7,071,923		
SOUPS AND VEGETABLES, DEHYDRATED	MT	997.136	1.205.822	727.303	1.360.524
TOMATO JUICE, CANNED	HL	49.488	40.819	38.412	44.985
VEGETABLE SEASONINGS	MT	1.114.354	1.176.000	1,067.887	1,183,944
OTHER					
OTHER VEGETABLE PRODUCTS					
COFFEE	MT	7.221.164	8 • 176 • 114	7.448.158	6.968.016
DRUGS, HERBS, ROOTS, ETC	мт		10,011.227		
ESSENTIAL OILS AND RESINOIDS	ΜT		10,929.499	9,499.438	8.884.402
FLAVORING SIRUPS, SUGARS, EXTRACTS					
GINSENG	MT	30,404.413	55,121,845	10,177.611	58 9875 625
HONEY	МT	1,753.322			
NURSERY STOCK					
SEEDS, EXCEPT OILSEEDS	MT	1,328.321	1.311.564	1,128.976	1,340.803
SPICES	MT	2.706.085	3,098.572	2.760.475	2,996.954
OTHER		***			

7 -- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY TABLE

	** *		OCTOBER-FEBRUARY	:			FEBRUARY		
COMMODILY AND COUNTRY	- 1 20	•	1117	> 0	, , ,	Ċ	•		
	•	2/8	80/81 1/	1,000 DOL.	80/81 1/ : 1,000 DOL.	1980	1981 1/	1980 1,000 DOL.	1981 1/ 1,000 DOL.
CATTLE, LIVE	ON	7,36	4,24	• 12	464	96	974	77.	6.7
CANADA		40	12	8 • 609	981	29	28	1.4	2
MEXICO		•	4,338	•	4,286	533	588	544	613
7.7.X.U.S.V.Y.Y.Y.Y.Y.Y.Y.Y.Y.Y.Y.Y.Y.Y.Y.Y.Y.Y		_	40			n	7	3 C	0 1
ARGENTINA		171	80	000	+ ۸	O 67	3.0	0	0 6
FRANCE			0	924	1	5.6	0	ıN	0
KOREA, REPUBLIC OF		4	0	46	0	635	0	607	0
UAPAN		4	1,255	664	S	188	407	\vdash	348
LIBYA		0	0	0	845	0	200	0	845
NIGERIA			15		69		0		
OTHER		1,851	\sim	2,636	0	155	731	294	794
MILK, NONFAT DRY	F	9,15	m	7 •	-	194	4,426	4 • 995	1,823
MEXICO		• 19	27	ı	257	8	9	•10	4
GUATEMALA		æ	9	0	8	2	254		113
		~	7	0	152	888	0	314	0
DOMINICAN REPUBLIC		83		-	<u>د</u>	24	0	80	0
SOLIVIA		1,701	1,032	598	364	1,141	٥ (403	0 (
T S S S S S S S S S S S S S S S S S S S		ν . υ π	20 10	0 0	514	296		> -	0.4
LINDIA		n	900	n	376	- 9	186	>	0
YAK IOLAN		-	0.0	- ·	923	-	-	-	-
INDONESTA		97	1,0000	9 6	0.00 1.40	0 4	- c	0.00	5 K
		1.156	7 6	90.4	, ,	· -	451	•	189
		1	4	•	7 2	o c	•		•
MOROCCO		1.674	13	564	4	0	0	0	0
UPPER VOLTA		68	•59	595	9	1,648	0	581	0
SOMALIA		•50	64	532	597	19	8	89	188
KENYA		405	•19	138	4	0	ıO	0	356
TANZANIA		571	O.I	241	9	298	105	0	74
LESOTHO		47	1,92		Ω	87	2	309	277
OTHER		• 63	694	3,867	4,284	2,458	1,433	0	570
LARD AND OTHER RENDERED PIG FAT	Σ	22,251	8	68	•61	2,766	8	-	3,795
CANADA		•5	396	• 01	•97	65	19	S	10
MEXICO		2	6	• 03	6,376	1,687	4	M	1,005
BELIZE		883	435	873	O.	6	44	102	51
HAITI		989	4	420	38	226	0	m	0
eT.		_	53	743	M	0	0	0	0 '
UNITED KINGDOM		1,393		780	1	4.0	•	24	i
POLAND		0 ;	ç	(9,	<u>،</u> د	ν,))	74211
טייורא		842	•	820	o	9	c11		V
TALLOW, INEDIBLE MEXICO	ΤM	508,426	516,831	269,864	250+255	86,100	3.448	42,462	48,006
)) 4									

COMMODITY AND COUNTRY	LIND	\supset	OCTOBER-F	EBRUARY VAL	 بيا	AUANTITY	FEBRUARY	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	<u>u</u>
		79/80	80/81 1/	79/80 ,000 DOL.	0/81 1/ ,000 DOL.		981 1/	1	1981 1/ 1,000 DOL.
COLOMBIA VENEZUELA RRAZTI		12,048	14,053 10,656	6 087 5 659 7 635	5 + 8 2 2 4 + 7 2 6	യവായ	2,876 593		1,165 275
UNITED KINGDOM		7,17	0,12	3,74	,21	•51	449	- 0	899
NETHERL ANDS		3,25	0,39	• 28	•20	•82	• 07	,15	2,302
GERMANY FED "REP "OF		5,92	982	1,98	4933	• 89	1,98	664	7
SPAIN		5000	0,000 6,89	900	200	2.144	19,592	926	10,517
TURKEY		30	0,42	13	10	1)	i	
PAKISTAN		4 9 47	6 9 55	•82	•86	7	15,520	6	7,306
MAINLAND		3,06	1,01	86 4 9	5,11	66		51	
KOREA, REPUBLIC OF		1,62	9,21	• 14	950	• 13	•24	•25 -	1,021
N N N N N N N N N N N N N N N N N N N		~ c	901	15,721	966	3,010		1,564	90
AL GERIA		3.13	7.21	6.97	7.69	5	7 6 1	0	•
EGYPT		3.09	8.71	9.47	, 76 • 76	12.49R	16	6.718	9.788
NIGERIA		8 9 4 0	2,71	974	64.49		1.99	•	. 6
REP SOUTH AFRICA		2,99	0,35	6.53	•53	0	.48	0	
~		7,50	1,55	967	3	18,717		94556	59329
BEEF AND VEAL, EXCEPT OFFALS	F	•24	• 38	939	4943	10	6,630	•20	666
CANADA		8	2,750	• 55	904	51	63	ß	2,00
BERMUDA				1,925	293	86	104		563
BAHAMAS		2	σ	976	,72	186	210	2	2
NETHERLANDS ANTILLES		63	49	• 12	•32	9	93	6	26
SAUDI ARABIA		,02	9	• 56	• 98	9	400	8	\sim
TAIWAN		1,03	24	2,15	1,36	21	7	43	16
JAPAN		14,101	15,725	9 53	989	3,090	87	. 12,865	26
OTHER		•12	,12	7,76	2,80	9	• 28	•82	• 08
PORK, EXCEPT OFFALS	TW	,71	,71	• 26	,01	5,136	•37	87	4
CANADA		6	•43	4,08	4,12	802		934	• 40
		•20	949	992	3,600	599	\$24	626	7
PANAMACINC CANAL ZN)		98	• 07	980	0 9	66	ō.	4	M)
BAHAMAS OTTO TO THE PARTY OF TH		200	911	950	956	124	0	┛,	y (
DOMINICAN REPORLIC		0 / 6	000	2 7 6	000	010	V	٦,	J 1
NEIHEKLANDS ANIILLES		924	404	908	9 4 6 0 1	100	0 0	-	o c
VENEZOELA		0 / U	0	7 . 76	7060	0.50	9 0	1 0	ס
OTHER		8.517	5,190	15,545	10.657	1,911	979	3,307	1.899
		•) -	1			•
OFFALS, EDIBLE, VARIETY MEATS	F Z	• 13	• 76 • 76	941	945	S on	0 1	4 1	~ 4
CANADA		1,18	2956	9 12	2,81	7	0 ,	0 1	י ל
MEXICO		882	969	9 9 0	100	9 7 9	~ c	954	C e
ONITED ALNOUS		0000	9 0	0 4 4 4	0 0	9 0	76	9 0	112
NETHERLANDS BELGIUM-LUXEMBOURG		4 0 5 3 9	3,245	8,359	6,672	1,006	819	1,610	19554

CONTINUED --

7 -- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

FRANCE FRANCE GENATAL FEO.REP.OF S. 947 S. 18,852 S. 18,853 S. 18,953 S. 18,953 S. 18,954 S. 18,955	31,993 31,993 31,993 32,216 2,343 36,70 30,486 34,093 38,894 1,016 1,898 1,898 1,898 1,898 1,420 1,420 1,420 1,420 1,506 1,898 1,420 1,430 1,430 1,430 1,4800 1,4800 1,4800 1,4800 1,4400	15,853 3 5,766 10,651 3 10,651 3 10,651 3 10,651 3 10,651 3 10,004 4 1,278 244 244 244 224 224 224 224 224 224 22
Hebrer From Hebrer 18,852 15,853 31,993 29,221	1,993 29,216 3,764 3,38 2,343 3,670 475 89 0,486 3,4903 3,585 2,84 0,486 3,4903 3,585 2,84 1,866 3,484 123 6,84 1,606 1,884 1,622 1,885 1,898 1,884 1,884 1,822 1,898 1,884 13,4 36 1,898 1,884 1,884 1,85 1,903 8,163 5,2 6 1,903 8,163 5,2 7 1,003 8,113 7 6 1,003 8,113 7 7 1,003 8,113 7 7 1,003 8,113 7 7 1,003 8,113 7 7 1,003 8,114 7 7 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 </th <th>15,853 3 10,651 3 10,651 3 10,651 3 10,084 2 1,100 1,278 2 1,278 204 2 201 2,672 2 201 2,672 2 2,672 2 2,672 2 2,672 2 2,672 2 2,673 2 2,673 2 2,673 2 2,674 5 2,930 2 2,651 1 12,018 1 12,018 1 12,018 1 13,539 7,018 1 12,018 1 13,539 7,018 1 13,539 7,018 1 13,539 7,018 1 13,539 7,018 1</th>	15,853 3 10,651 3 10,651 3 10,651 3 10,084 2 1,100 1,278 2 1,278 204 2 201 2,672 2 201 2,672 2 2,672 2 2,672 2 2,672 2 2,672 2 2,673 2 2,673 2 2,673 2 2,674 5 2,930 2 2,651 1 12,018 1 12,018 1 12,018 1 13,539 7,018 1 12,018 1 13,539 7,018 1 13,539 7,018 1 13,539 7,018 1 13,539 7,018 1
FED-REP.OF 5,766 2,343 3.67 9,976 10,656 30,466 2,409 CHICKS MNO 5,641 6,526 13,894 16,64 CHICKS MNO 5,641 6,526 13,894 16,64 LA 191 1,278 1,894 16,894 LA 191 1,278 1,894 16,894 LA 192 1,100 1,995 11,894 LA 193 1,995 11,894 19,894 LA 194 1,278 1,994 19,894 LA 195 1,294 1,994 19,894 LA 195 1,294 1,994 19,894 LA 195 1,294 1,994 19,894 LA 196 1,294 19,894 LA 196 1,394 19,894 L	2,343 3,670 475 89 0,486 3,4093 3,585 2,84 0,486 3,4093 3,585 2,84 806 3,484 16,58 1,82 1,016 1,894 13,4 36 1,016 1,84 15,6 13,4 36 1,016 1,84 13,4 36 1,106 612 59 3 1,106 617 44 36 1,106 617 44 36 1,106 617 44 36 1,106 6338 357 32 1,106 6,284 12,130 22,18 296 64,284 36 66 4,528 6,284 36 66 4,528 6,284 36 66 4,09 5,807 940 1,98 2,960 4,074 857 82 2,954 4,074 940 1,98 2,954 4,074 940 1,98 2,954 4,074 940 1,98 2,954 4,074 940 1,98 2,954 4,074 940 1,98 2,954 4,	5,766 10,465 10,201 10,201 1,208 1,208 1,208 1,208 2,204 2,204 2,204 2,204 2,204 2,204 2,204 2,204 2,204 2,204 2,204 2,306 2,445 2,919 2,919 2,919 2,018 1,276 4,224 2,018 1,276 2,018 1,276 2,018 1,276 2,018 1,276 2,018 1,276 2,018 1,276 2,018 1,276 2,018 1,276 2,018 1,276 2,018 1,276 2,018 1,276 2,018 1,276 2,018 1,276 2,018
CHICKS CHICKS	0,486 34,093 3,585 2,84 0,486 34,093 3,585 2,84 10,486 3,585 2,84 1,906 1,903 1,82 1,898 1,864 134 36 1,898 1,884 134 36 1,906 1,864 134 36 1,906 2,163 59 3 1,106 851 72 4 1,003 617 44 3 1,004 851 72 4 1,093 617 44 3 1,094 617 44 3 1,095 617 44 3 1,095 617 44 3 1,095 6,284 761 84 4,709 5,807 940 1,08 2,954 4,416 7 33 2,954 4,416 7 33 2,954 4,416 7 33 2,954 4,416 7 33 2,954	10,655 10,651 3,084 6,526 1,100 1,278 224 224 224 224 224 235 204 204 204 204 204 204 204 204
CHICKS CHICKS CHICKS CHICKS MNO 5641 6526 13.894 16.64 1.078 11.010 10.10 1.078 11.00 10.10 1.078 11.00 10.10 1.078 11.00 10.10 1.078 11.00 10.10 1.078 11.00 10.10 1.078 11.00 10.10 1.078 11.00 10.10 1.078 11.00 10.10 1.078 11.00 10.10 1.078 11.00 10.10 1.078 11.00 10.10 1.078 11.00 10.10 1.078 11.00 10.10 1.078 11.00 10.10 1.078 11.00 10.10 1.078 11.00 10.10 1.078 11.00 10.10 1.078 11.00 10.10 1.078 11.00 10.10 1.070 10.10 1.078 11.00 1.078	0,486 34,093 3,585 2,84 806 3,684 123 6 3,884 123 6 1,894 1,606 1,622 1,898 1,884 134 36 1,906 1,86 1,62 22 1,903 851 72 4 1,903 851 72 4 1,903 617 44 3 1,903 617 44 3 1,903 617 44 3 1,903 617 44 3 1,004 63 3 4 3 1,005 6,284 761 84 4,528 6,284 761 84 4,709 5,807 940 1,08 2,016 5,807 940 1,08 2,016 5,84 761 84 2,016 2,495 1,248 2,88 2,016 4,416 7 33 2,016 4,416 7 33 2,016 4,416 7 33 2,016 4,416 7 33 2,016 4,416 7 33 2,01 <	10,651 3,210 3,210 1,226 1,100 1,278 224 224 224 226 235,445 24919 24919 24919 24919 2501 2501 2504 2011 20
CHICKS WNO 5-641 6-526 13.894 16.64 B87 1100 1.016 1.5016 B87 1.100 1.0216 1.5016 B87 1.100 1.0216 1.5016 B87 1.100 1.0216 1.5016 B87 1.100 1.0216 1.5016 B87 1.100 2.966 B87 1.100 2.967 B87 1.100 2.969 B88 1.100 2.969	3,894 16,648 1,038 1,922 1,898 1,884 134 36 1,898 1,884 134 36 1,898 1,884 134 36 1,898 1,884 134 36 1,903 612 59 3 1,106 851 72 4 1,903 617 44 36 1,903 617 44 3 296 617 44 3 687 687 5 6 4,528 6,338 357 32 8,607 940 1,08 2,954 1,446 761 84 4,709 5,807 940 1,08 2,954 4,416 761 87 2,954 4,416 7 33 2,954 4,416 7 33 2,954 4,416 7 33 2,954 4,416 7 33 2,954 4,416 7 33 2,954 4,416 7 33 2,98 3,658 415 5 2,91 1,870 2,40 18 4,223 <	2044 2244 2244 2244 2244 2244 2244 2244
CHICKS HNO 5,641 6,526 13,894 16,64 B87 1,100 1,016 1,016 1,100 1,016 1,016 1,100 1,016 1,016 1,100 1,016 1,016 1,100 1,000 1,100 1,000 1,100 1,000 1,100 1,000 1,100 1,000 1,100 1,000 1,100 1,000 1,100 1,000 1,100 1,000 1,100 1,000 1,100 1,000 1,100 1,000 1,100 1,000 1,100 1,000 1,100 1,000 1,100 1,000 1,100 1,000 1,100 1,000 1,100 1,000 1,100 1,000 1,10	3,894 16,648 1,038 1,22 1,898 1,884 134 36 1,898 1,884 134 36 1,898 1,884 134 36 1,903 612 59 3 1,106 617 44 3 296 687 55 4 1,106 687 5 5 1,106 687 5 5 687 687 66 6 4,528 687 84 6 6,284 761 84 4,528 6,284 761 84 2,016 2,495 1,248 2,88 2,954 4,074 857 85 2,954 4,074 857 85 2,954 4,074 857 85 2,954 4,074 1,248 2,88 2,954 4,074 1,248 2,88 2,954 4,074 1,248 1,924 2,954 4,074 1,28 1,924 2,954 4,074 1,28 1,924 2,954 4,074 1,28 1,924 2,971 17,855 0 2,49 <td>6,526 1,100 1,278 244 223 73 283 204 204 201 2,672 35,445 9,386 7,276 4,919 5,386 7,276 4,224 2,651 12,018 13,539 7,113 8,382</td>	6,526 1,100 1,278 244 223 73 283 204 204 201 2,672 35,445 9,386 7,276 4,919 5,386 7,276 4,224 2,651 12,018 13,539 7,113 8,382
LA	1,016 1,506 185 22 1,884 134 36 792 1,78 62 6 1,420 2,163 59 3 1,400 612 55 4 1,400 612 55 4 1,400 687 5 5 1,401 687 5 5 296 687 5 5 4,528 6,338 357 32 8,594 164,468 12,130 22,18 4,526 6,284 761 84 4,709 5,807 940 1,08 2,954 4,074 857 88 2,954 4,074 857 88 2,954 4,074 857 35 2,954 4,074 168 1,908 2,980 3,668 415 5 2,871 17,204 168 1,927 4,23 8,709 2,40 18 4,801 2,08 1,451 1,24 4,801 2,08 1,451 1,24 4,801 2,08 1,451 1,24 4,801 2,08 1,451 1,24 <	1,100 1,278 244 244 223 283 201 201 201 201 201 201 201 201
Begin 1878 1898 1888	1,898 1,884 134 36 792 778 62 6 1,420 2,163 59 6 1,093 612 55 4 1,093 617 44 3 296 687 5 6 4,528 687 5 6 4,528 6,284 761 1,08 4,540 6,284 761 1,08 2,940 6,284 761 1,08 2,954 4,074 857 88 2,954 4,074 857 88 2,954 4,074 857 88 2,954 4,074 1,248 2,88 2,954 4,074 857 88 2,954 4,074 1,248 2,88 2,954 4,074 857 88 2,954 4,074 168 1,92 2,954 4,074 168 1,92 2,871 17,20 2,69 4,25 8,70 2,40 8 4,23 8,70 2,40 8 4,25 1,45 1,45 1,24 4,23 8,70 2,40 8	1,278 244 223 237 201 201 2,672 2,672 35,445 9,386 7,276 7,276 4,224 2,930 2,930 12,018 113,539 7,113 8,382
DECKA 1792 1792 1793 1993 1993 1993 1993 1993 1993 1993 1993 1993 1993 1993 1993 1993 1994 1995	192 778 62 6 1,420 2,163 59 3 1,005 851 72 4 1,093 617 44 3 296 687 5 5 1,151 1,212 66 6 4,528 6,284 761 84 4,536 6,284 761 84 4,709 5,807 940 1,08 2,954 4,074 857 85 2,954 4,074 857 85 2,954 4,074 857 85 2,954 4,074 1,248 2,88 2,954 4,074 857 85 2,954 4,074 1,248 2,88 2,954 4,074 857 85 2,954 4,074 168 1,92 2,957 17,85 1,415 54 2,871 17,85 1,410 1,82 4,23 8,709 2,40 8 4,23 8,709 2,03 3,73 4,800 27,800 2,038 3,74 10,451 11,451 11,42 4,415 1,451 11,42	244 223 283 204 201 201 201 201 201 201 201 201 201 201
141 223 1,420 2,16 142 237 1,105 61 142 237 204 295 61 143 237 204 295 61 289 250 1,151 1,21 289 250 1,151 1,21 289 250 1,151 1,21 289 250 1,151 1,21 289 2,672 4,528 6,33 4,057 4,919 4,528 6,348 4,057 4,919 4,558 6,249 5,276 7,276 2,401 2,401 6,276 7,276 2,401 2,401 7,276 7,276 2,401 2,401 7,276 7,276 2,401 2,401 7,276 7,276 2,401 2,401 7,276 7,276 2,401 2,401 7,276 7,276 2,401 2,401 7,276 7,276 2,401 2,401 7,276 7,276 2,401 1,2,01 7,276 7,276 1,2,01 7,276 7,276 1,2,01 7,276 7,276 1,2,01 7,277 1,2,01 1,2,01	1,420 2,163 59 3 1,106 612 55 4 1,903 617 44 3 296 687 5 5 1,151 1,212 66 6 4,528 6,338 357 32 8,534 164,468 12,130 22,18 4,709 5,807 940 1,08 2,954 4,074 940 1,08 2,954 4,074 857 82 2,954 4,416 7 33 2,956 4,416 7 35 2,954 4,416 7 35 2,954 4,416 7 33 2,954 4,416 7 35 2,954 4,416 7 33 2,954 4,416 7 35 2,954 4,416 7 35 2,954 4,416 7 35 2,954 4,416 7 35 2,954 4,416 1,68 1,92 2,98 3,658 415 54 4,23 8,709 2,40 1 4,80 1,451 1,92 4,80 <td>223 283 204 201 201 250 250 250 4919 49224 2930 2951 12,018 13,539 7,113</td>	223 283 204 201 201 250 250 250 4919 49224 2930 2951 12,018 13,539 7,113
AND AND AND AND AND AND AND AND	1,10 612 52 1,003 617 44 3 296 687 5 6 296 687 6 6 6 1,151 1,212 66 6 6 4,528 6,338 357 32 8,534 164,468 12,130 22,118 4,709 5,807 940 1,08 2,954 4,074 940 1,08 2,954 4,074 857 82,88 2,954 4,416 7 33 2,954 4,416 7 35 2,954 4,416 7 35 2,954 4,416 7 35 2,954 4,416 7 35 2,954 4,416 7 35 2,954 4,416 16 1,98 2,871 17,204 168 1,92 4,23 8,709 2,40 1 4,23 8,709 2,40 8 6,579 10,451 1,92 8,14 1,451 1,45 1,480 2,48 1,45 1,481 1,451 1,45 1,481 1,451	2683 2084 2014 2014 250 250 250 250 250 2651 2651 13,539 299 13,539 2913 299 299 7,113
FORTINES ESTA PRINES ESTA PRINES	1,055 687 687 68 55 55 687 68 66 687 687 68 66 68 68 68 68 68 68 68 68 68 68 68	2004 2014 2011 250 2,672 35,445 4,919 4,919 7,276 4,224 2,651 12,539 13,539 7,113
MEAT, CHICKENS, FRESH, FROZEN MT 93,376 155,445 94,524 1644,46 MEAT, CHICKENS, FRESH, FROZEN MT 93,376 135,445 94,594 1644,46 O	296 687 77 77 78 79 79 79 79 79 79 79 79 79 79 79 79 79	2011 250 250 250 250 35,445 4,224 2,630 2,651 12,018 13,539 7,113
HEAT, CHICKENS, FRESH, FROZEN MT 93,376 135,445 98,594 164,466 MEAT, CHICKENS, FRESH, FROZEN MT 93,376 135,445 98,594 164,466 ADAD-TOBAGO ARABIA ARABIA MEAT, TURKEYS, FRESH, FROZEN MT 10,4647 14,343 17,448 21,575 AATINC CANAL ZN) MEAT, TURKEYS, FRESH, FROZEN MT 10,4647 14,343 17,448 21,575 AND-TOBAGO AND-TOBAGO AND-WINDUARD IS A 4,919 4,924 4,935 6,936 4,401 2,401 13,27 4,401 13,27 4,401 12,401	1,51 1,21 66 6 4,528 6,338 357 32 8,528 164,468 12,130 22,18 4,709 5,807 940 1,08 2,954 4,95 1,248 2,88 2,954 4,916 7,248 2,88 2,954 4,916 7 32 2,958 3,658 415 54 2,871 17,204 168 1,27 2,871 2,80 0 2,69 4,223 8,709 2,40 8 6,579 10,632 1,451 1,451 4,800 27,80 2,038 3,73 6,344 13,274 101 74	250 2,672 35,445 4,919 7,276 4,224 2,930 12,018 13,539 7,113 8,382
AMEAT, CHICKENS, FRESH, FROZEN MT 93,376 2,672 4,528 6,338 A	4,528 6,338 357 32 8,528 164,468 12,130 22,18 4,709 5,807 940 1,08 4,709 5,807 940 1,08 2,954 4,907 857 857 2,960 4,416 7 33 2,958 3,658 415 54 2,931 17,204 168 1,27 2,871 280 0 2,69 4,223 8,709 2,69 8 6,579 10,632 1,451 1,27 9,195 7,88 1,451 1,24 9,195 7,88 1,451 1,24 8,374 13,274 101 74	2,672 35,445 4,919 5,386 7,276 4,224 2,930 2,651 12,939 13,539 7,113
MEAT, CHICKENS, FRESH, FROZEN MT 93,376 135,445 98,594 164,466,28 A 9057 4,919 4,536 6,28 B 9057 4,919 4,536 6,28 C 2 366 6,28 C 2 4,709 5,800 C 3 5,26 6,4709 5,800 C 2 4,709 5,800 C 3 5,276 7,276 2,916 5,949 C 2 4,276 2,950 2,950 C 2 4,930 2,930 2,954 4,971 C 2 4,930 2,930 2,954 4,971 C 2 4,930 2,930 2,950 4,941 C 2 4,930 2,930 2,960 4,941 C 2 4,930 2,930 2,980 1,980 C 2 4,930 2,980 1,980 C 2 4,930 2,980 1,980 C 3 4,709 5,980 C 4,910 1,24,910 1,24,910 C 4,700 1,980 C 7,800	8,594 164,468 12,130 22,18 4,536 6,284 761 94 4,709 5,807 940 1,08 2,016 2,495 1,248 2,88 2,954 4,416 7 33 2,960 4,416 7 35 2,58 3,658 415 54 2,31 17,204 168 1,92 2,871 17,855 0 2,69 4,223 8,709 2,40 8 6,579 10,632 1,451 1,24 4,800 2,038 3,74 10,451 1,451 1,45 10,574 10,451 1,45 10,574 10,451 1,45 10,574 10,45 1,45 10,574 10,63 2,038 2,344 13,274 10,10 10,10 2,038 3,77 10,10 2,038 3,77 10,10 2,038 3,77 10,10 2,038 3,77 10,10 2,038 3,77 10,10 10,10 10,10 10,10 2,038 3,77 10,10 10,10 10,10 <t< td=""><td>35,445 5,386 7,276 4,224 2,930 2,651 12,018 13,539 7,113</td></t<>	35,445 5,386 7,276 4,224 2,930 2,651 12,018 13,539 7,113
A + 0 + 0 + 0 + 0 + 0 + 0 + 0 + 0 + 0 +	4,536 6,284 761 84 4,709 5,807 940 1,08 2,016 2,495 1,248 2,88 2,954 4,074 857 82 2,958 3,658 415 7 33 2,588 17,204 168 1,27 2,871 2,80 17,855 0 2,69 4,223 8,709 2,40 8 4,223 8,709 2,40 8 6,579 10,632 1,102 1,21 6,544 13,274 101 74	4,919 55,386 4,276 4,224 2,930 2,930 2,918 1,299 3,539 7,113
00 00 00 00 00 00 00 00 00 00 00 00 00	4,709 5,807 940 1,008 2,916 2,495 1,248 2,888 2,954 4,074 857 85 2,588 3,658 415 53 2,588 17,204 168 1,57 2,871 280 0 2,69 4,223 8,709 2,40 8,709 6,579 10,632 1,4102 1,214 4,800 27,800 2,038 3,774 10,11	5,386 7,276 2,920 2,630 2,651 2,918 3,539 7,113
CAUNDWARD IS 5,276 7,276 2,016 2,494 2,495 4,007 2,495 4,007 2,355 2,930 2,954 4,407 2,407 2,407 2,954 2,954 4,407 2,955 2,405 2,956	2,016 2,495 1,248 2,88 2,954 4,074 857 82 2,958 4,416 7 33 2,588 3,658 415 54 2,391 17,204 168 1,927 2,871 280 0 18 4,223 8,709 240 8 6,579 10,632 1,102 1,21 4,801 27,800 2,038 3,73 6,344 13,274 101 74	7,276 4,224 2,651 2,651 2,918 3,539 7,113 8,382
ACABITA ACA	2,954 4,014 857 82 2,960 4,416 7 33 2,981 17,204 168 1,27 2,871 2,80 0 2,69 4,223 8,709 2,40 8 6,579 10,632 1,102 1,21 9,195 7,988 1,451 1,24 4,810 27,810 2,038 3,73 6,344 13,274 101 74	4,424 2,930 2,930 2,018 1,299 3,539 7,113 8,382
RLANDS ANTILLES RLANDS ANTILLES RLANDS ANTILLES RLANDS ANTILLES RABBIA ARABIA ARABIA ARABIA Y ISLANDS MEAT, TURKEYS, FRESH, FROZEN MT 10,647 ASSOCIATION ASSOCIATI	2,576,0 2,588 3,4658 415 54 2,871 17,855 18 4,223 8,709 2,40 6,579 10,632 1,102 1,21 4,810 27,880 2,038 3,73 6,344 13,274 101 74	2,651 2,651 2,918 1,539 3,539 7,113 8,382
UELA UELA TINA TINA TINA TINA TINA TINA TINA ARABIA ARABIA ARABIA ARABIA ARABIA ARABIA ARABIA ARABIA ARABIA BRATA TALIA ARABIA AR	2,391 17,204 168 1,27 2,871 280 0 2,69 4,223 8,709 240 8 6,579 10,632 1,102 1,21 4,800 27,880 2,038 3,73 6,344 13,274 101 74	2,018 1 2,018 1 3,539 7,0113 8,382
TINA TINA ARABIA ARABIA ARABIA ARABIA ARABIA ARABIA PORE FORE AND AND AND AND AND AND AND AN	2,871 280 0 185 0 17,855 0 2,69 4,223 8,709 240 8 6,579 10,632 1,102 1,21 9,195 7,988 1,451 1,12 4,800 27,800 2,038 3,77 6,344 13,274 101 74	299 3,539 7,113 8,382
ARABIA ARABIA ARABIA ARABIA ARABIA ARABIA AND BORE BORE BORE BORD BORE BORD BORD BORD BORD BORD BORD BORD BORD	0 17,855 0 2,659 4,223 8,709 240 8 6,579 10,632 1,102 1,21 9,195 7,988 1,451 1,724 6,344 13,274 101 3,74	3,539 7,113 8,382
ARABIA ARABIA ARABIA ARABIA ARABIA ARABIA AFORE BF 79 110 6 5 79 110 6 5 79 110 6 5 79 110 6 5 79 110 6 5 79 110 6 5 10 6 5 79 110 6 12 6 79 110 6 12 6 70 110 6 12 6 70 110 6 12 6 70 110 110 6 110 110 110 110 110 110 110	4,223 8,709 240 8 6,579 10,632 1,102 1,21 9,195 7,988 1,451 1,24 8,100 27,800 2,038 3,73 6,344 13,274 101 74	,113 ,382
MEAT, TURKEYS, FRESH, FROZEN MT 10,647 14,949 15,05 MEAT, TOBAGO 16,386 14,949 12,036 20,19 MEAT, TOBAGO 16,186 12,478 6,344 13,27 MEAT, TOBAGO 16,186 12,478 6,344 13,27 MT 10,647 14,343 17,448 21,37 MS 320 246 457 36 MS 320 349 12,086 MS 320 349 12,036 20,19 MS 320 349 12,037 14,08	56,579 10,652 1,102 1,621 9,195 7,988 1,451 1,624 8,810 27,800 2,038 3,73 6,344 13,274 101 774	9382
MEAT, TURKEYS, FRESH, FROZEN MT 10,647 14,343 15,000 MEAT, TORAGO 12,000 12,478 6,344 13,27 MEAT, TURKEYS, FRESH, FROZEN MT 10,647 14,343 17,448 21,37 ASSOS 246 4589 468 21,37 ASSOS 246 4,882 5,051 6,52 A 10,368 14,949 12,036 20,19 A 11,4 262 253 46 A 10,484 11,0847 14,343 17,448 21,37 A 10,484 11,0847 14,343 17,448 11,0847 14,048 A 11,4 262 253 46 A 11,0847 14,343 17,448 11,0847 14,08	7,415)	920
TISLANDS Y ISLANDS Y ISLANDS Y ISLANDS Y ISLANDS IA Y 596 Y 682 Y 70 Y	6,344 13,274 101 74	1.587
T ISLANDS T ISLANDS T ISLANDS IA OUTH AFRICA OUTH AFRICA MEAT, TURKEYS, FRESH, FROZEN ASS ASS ASS TOWNOR AND		2,478
IA OUTH AFRICA OUTH AFRICA OUTH AFRICA OUTH AFRICA OUTH AFRICA MEAT, TURKEYS, FRESH, FROZEN A CINC CANAL ZN) AS AS AS AS AS AS AS AS AS A	• 051 6 • 526 997 1 • 11	4,882
0 3,752 0 4,70 0.0TH AFRICA 10,368 14,949 12,036 20,19 MEAT, TURKEYS, FRESH, FROZEN MT 10,647 14,343 17,448 21,37 A (INC CANAL ZN) AS AS AS AS AS AS AS AS AS A	•340 2•560 183 26	•126
10,368 14,949 12,036 20,19 MEAT, TURKEYS, FRESH, FROZEN MT 10,647 14,343 17,448 21,37 A(INC CANAL ZN) 661 899 96 AS 320 246 457 36 DAD-TOBAGO 161 814 244 1,008 UELA 373 168 65	0 4,709 0 10	3,752
MEAT, TURKEYS, FRESH, FROZEN MT 10,647 14,343 17,448 21,37. A (INC CANAL ZN) 693 661 899 96 A (INC CANAL ZN) 114 262 253 46 AS 320 246 457 36 DAD-TOBAGO 161 814 244 1,08 ULLA 373 148 68	2,036 20,198 1,622 3,01	4,949 1
(INC CANAL ZN) (INC C	7,448 21,372 1,854 1,96	4,343 1
ZN) 114 262 253 46 320 246 457 36 161 814 244 1•08 305 313 485 56 91 373 168	99 966 163 39	9
520 246 457 35 D-TOBAGO 244 1•08 LA 313 485 56 NA 91 373 148 48	53 463 8	9
TOBAGO 161 814 244 1•08 305 313 485 56 91 373 168 68	57 362 18 3	4
500 CTC CDC CDC 482 DE	44 19085 0 I	┥,
	85 568	7
NGDON 1.21 C.C. 1.21 G.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C	158 502 50 2030 3480 315 04	27.5

TABLE 7--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

COMMODITY AND COUNTRY	LIND	TWAUG	OCTOBER IIY	-FEBRUARY	Al IJF	NAHO	FEBRUAR	٧ ۲	4116
	••			79/80 1,000 00L.	0/81 1/ •000 DOL.	1980	1981 1/	1980 1,000 DOL.	1981 1/ 1,000 00L.
NETHERLANDS		10	30	12	51		7.0	-	103
GERMANY FED REP OF		4	9	0	00		425	1 0 7 4	9
SWILZERLAND SAHDI ARABIA		107	63 424	328	126	4.04	15	4 4	65
		· 0	400	J M	-		0 10	73	25.0
EGYPT		4	1	9	. 00		138	\$ 4	2
1060		⊣	60	9	86	150	N	σ	-
NIGERIA		4	8	9 0 9	_			334	
OTHER		0	N	\vdash	2	4	168	_	293
CATTLE HIDES, WHOLE	ONW		4	8,59	1,39			,27	9 4 8
CANADA		_	509	• 10	13,66	9	80	2,592	2,34
MEXICO		g,	5	8,26	5,67			9.90	0
FRANCE		~	55	• 16	• 32			80	2
GERMANY FED . REP . OF		m ·	7	7967	977			9 0¢	38
CZECHOSLOVAKIA		1 I	139	2,81	948	m L		32	9 1
PULANO		- r	د ر و	7965	404			• 4 € € 11	U 1
> 14 1-1		100	141	139460 30.554	24048	, r			19338 888
YIIGOSLAVIA		2	1 4	66.4		40		0 7 6) k
ROMANIA		9	. ഗ	1.78	9.07	4	(N	85	90
KOREA, REPUBLIC OF		S	2	2,30	66.9	202		963	8,91
TAIWAN		34	43	• 0 9	15,20	9	σ	2,55	0
UAPAN		m		3,02	9,36	563		4 76	43
OTHER		-	0	3,52	0,58	16		,83	4
COTTON, RAW EXCLUDING LINTERS	ΤM	3,11	7,31	1,00	7,35	968	9 45	1,16	6,38
CANADA		6,40	995	0,13	5,25	6,72	604	,20	960
GERMANY .FED .REP .OF		20,956	16,591	34,133	30,774	5,797	3,943	9,380	7,110
ITALY		8,12	•71	9,12	2,73	947	982	• 26	939
ROMANIA		5,20		9,22		,72		•19	
THAILAND		0 • 0 4	0,69	9,57	8,07	958	• 34	6,81	9
INDONESIA		26,17	22,08	41,57	43,16	8,32	4943	12,95	8,41
		0,57	1,14	0 9 9 9	9,92	3,81	9 6	3,28	16
KOREA, REPUBLIC OF		17,48	00,51	67,27	76,76	5,68	4937	6,54	4,29
HONG KONG		591/	6,65	3935	9940	5930	9 50	1,08	100
- Atura		44940	27,934	57,475	45901	914	5911	0.6	8920
NATAN (1)		0.934	9900	1921	200	89 73	909	19/1	קי
OTHER		10,18	3,62	75,17	23,36	3937	4,95	7,934	96.66
FRUIT MIXTURES, CANNED	Ψ	13	89	4	2	80		3,715	83
CANADA		• 99	196	•87	• 35	• 28	943	σ	924
PANAMA(INC CANAL ZN)		68	ω	9	9	3	9	S	9
SWEDEN		2	9	-	4		ο.	4 (2
NORWAY		σ.	4 1	-	9 (- 1	4	, עמ	ς,
FINLAND			673		693	37	312	770	341
NE I HE KLANUS		_	20	_	20		Ω	-	Ω

7 -- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

> division of the control of the con	•• • 	-	3 5	TOBER-FEBRUARY			F	BRUARY	į
		79/80	80/81 1/	79/80 •000 DOL•	80/81 1/ : 1,000 DOL.	1980 15	1981 1/	1980 1 1,000 DOL. 1	1981 1/ 1980 00L.
BELGIUM-LUXEMBOURG		29	61	28	2	88	202	86	6
GERMANY,FED.REP.OF		N	m	3	7	559	353	7	330
SWITZERLAND Saudi Arabia		1,395	803 547	1,169	793 504	187 116	110	173	106
SINGAPORE		• 0 6	.32	•	010	188	57	4	9
HONG KONG		_	9	$\overline{}$	31	111	-	8	-
GAPAN		47	• 26	98	•16	534	136	341	117
OTHER		• 06	•63	_	•51	526	-	2	2
PEACHES + CANNED	Æ	• 0.7	• 16	• 0 7	•25	• 76	• 42	્ય	1
		9,57	8,18	69 44	6,04	1,418	S	95	85
MEXICO		2	• 46	2	•16		•14		751
SWEDEN		1,334	707	1,050	605	194	494	155	385
NORWAY		-	414	S	8		7	38	_
FINLAND		63	929	55	8	9	204		181
NETHERL ANDS		30	37	52	31	188	4	123	M
GERMANY PFED .REP .OF		• 34	5,213	• 34	_	972	N	3	395
TAIWAN		67	4	47	33	9	12	4	8
JAPAN		5,863	21	S	S	1,013	0	773	737
OTHER		• 72	447	• 03	• 8 0	858	_	σ	2
PRUNES, DRIED	H	80	0	• 16	988	2,827	2	9	6,033
CANADA		• 45	1,546	2,010		367	332	46	4
VENEZUELA		53	ഹ	86	88	92	M	154	57
SWEDEN		\blacksquare	1,518	• 38	•82	202	258	7	479
NORWAY		C	626	• 05	,14	16	74	4	116
FINLAND		3	199	93	4	81	63	œ	96
DENMARK		82	910	• 33	•34	128	92	σ	137
UNITED KINGDOM		0	246	• 13	9	206	28	293	94
NETHERLANDS		_	497	99	11	146	09	3	88
BELGIUM-LUXEMBOURG		59	9	• 01	12	34	4	ω.	1
FRANCE THE THE DES		6	3,668	• 42	• 56	27.7	1,792	343	2,343
CD + 1 N		968	٠,	5,039	454	324	•	~ (866
> T 1 1 2 7 - 4 1 1 7 - 4 1 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7		9 6	* L	000	9 6	+ 0 0	+ (1 V	+0
A T N G & D D W F		C 6 4 7	12044	۲, ۴ ۲, ۲	ν ο	622 44	623	212	4 6
NAGAL) M	٠ ٥	. 28	. 16	210	M	. c	428
OTHER			2,383	3,136	3,192	386	189	611	280
GRAPES, DRIED (RAISINS)	Η	0	,83	• 7 4	664	3,983	3,708	7,388	7,861
CANADA		904	98	• 65	•30	249	S	545	793
VENEZUELA		~	804	• 41	004	26	S	132	62
SWEDEN		• 07	1,308	• 75	•92	213	N	461	752
NOREAY		• 26	61	• 28	• 46	112	130	220	298
TINIANU		963	1,014	•51	• 35	56	m o	143	371
UNITED KINDOM		1,009	961	5,113	2,115	122	8 Y C	852	165
		0	106	776	0		٥	V	202

TABLE 7--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

COMMODITY AND COUNTRY	TIND	\supset	OCTOBER-FI	EBRUARY VA	LUE	OUANTI	FEBRUAR	ARY VALUE	별
		79/80	80/81 1/		/81 1/ 000 DOL.	1980	1981 1/	1980 1,000 DOL.	1981 1/ 1,000 DOL.
NETHERLANDS BELGIUM-LUXEMBOURG		1,454	756	2,897 1,619	1,604	208 185	144	395 371	253 134
FRANCE		0	86	,27	. 47	0	2	9	_
GERMANY, FED. REP.OF		964	-	990	915	0 0	284	ω.	9
AP A		- 0	1 ~	0 0	906	Vr	~ ~	م ⊢	5 C
NEW ZEALAND		34	31	1,18	1,08		7	5	22
OTHER		-	4	• 93	• 0 2		517	1,064	-
GRAPEFRUITS, FRESH	F	3,61	0,31	• 69	000	943	9 6	444	,71
CANADA		8,54	6,64	006	• 08	196	,21	960	905
NETHERLANDS		7,10	1,80	952	934	• 44	647	• 4 0	694
FRANCE		16,786	23,536	5,862	9,005	5,475	7,070	1,911	2,698
NATAN		3,91	0,24	986	964	997	• 31 21	• 56	096
OIMER		•25	• 0 •	4	• 92	986	9 92	9	ນ
GRAPES, FRESH	Η	18	• 86	65	31	1,614	97	1,608	,12
CANADA			51,360	16,518		460	•		1,515
		_	,10	7	N		17		15
PANAMACINC CANAL ZN		91	•11	74	66	134	30	88	32
		30	939	8 1	-	- 1	0		
NEIHERLANDS		4	33	S :	4 4		111	188	139
SAUDI AKABIA		ω,	d .	9	0	4	r (-	2 ;
SINGAPORE		111	994	928	• 02		Q, ι	N	NΙ
HONG KONG		950	974	55.	916	ا رو		9	-
NATA O		938	444	994	900		327	127	989
UIHER		•25	96/	11.	,21	N	D .	2	ď
LEMONS AND LIMES, FRESH	ΜT	15	,41	46	15	33	45	3	7
CANADA		7,643	6,117	3,233	2,960	1,757	1,030	622	411
SUEDEN		•10	• 94	æ	0	œ	316	_	4
NETHERLANDS		• 32	•91	-	98	4	44	9	8
BELGIUM-LUXEMBOURG		,61	985	65	-	64	1,110	4	7
FRANCE		116	• 78	dr.	• 50	0	785	2	2
POLAND		995	,	\$24				- (
		74 Y	1881	, ע	82	200	0,4	77	12
CATAN		9/0	276	n (0 (,	- 4	N	; ,
OTHER		9 9 5	9/6	9 6 0	952	,21	0	5	dr
ORANGES, TANGERINES, CLEMENTINES, FRESH	MT	•53	3,21	3,42	0,79	• 58	9 4 8	36	55
CANADA		77,702	67,805	27,195	28,043	23,517	17,825	7,763	64875
SINGAPORE		3,59	6 9 8 9	1,58	2,86	8	942	38	63
HONG KONG		934	987	,72	•22	37	904	0	94
JAPAN		9,62	66 6	9 26	996	0.07	• 38	71	,27
OTHER		•26	• 64	• 34	9 9 5	• 71	• 79	6	• 82
IT JUICE	MLTR	0 0	5,84	• 18	10,712		8,002	3,342	
CANADA			11,281	3,901	5,02	4	0	96	•18

TABLE 7 -- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY -- CONTINUED

			CTOBER	-FEBRUARY	<u>.</u>		FEBRUAR	; ≻	!
COMMODILI AND COONINI	I I NO		101	A 0/ 0	E	3	•	>	
		0 16 1	1 10/0	1,000 DOL.		130	1191 11	1,000 DOL.	1,000 DOL.
UNITED KINGDOM		4	9	532	639		364	59	125
NETHERLANDS		2,532		1,373	377	2,133	0	1,116	
FRANCE		4	• 03	437	4	-	N	9	54
GERMANY .FED .REP .OF		63	0	497	42	28	92	122	9
JAPAN		7	•86	σ	2	œ	N	8	1,184
ОТНЕЯ		•57	• 94	1,499	• 54	99	9	N	22
ORANGE JUICE	MLTR	4644	4 , 75	6,60	3,21	5.75	3.58	• 31	86.
CANADA		• 32	964	• 76	006	54	46	6,92	8,73
NETHERLANDS		3	0,2	1,822	3,208	0		309	150
FRANCE		4,82	7,59	2,35	• 43		177	2	2
ОТНЕЯ		•62	• 94	196	• 56		9	_	4
ALMONDS. SHELLED BASIS	Σ	54	• 94	5.10	0.0	0	œ	3.4	-
		3,33	2,18	14,20	8,90	48	45	2,07	1,39
FRANCE		6,330	4,187	26,831	7	96	716		3,040
GERMANY, FED. REP. OF		694	960	1,74	9,29	• 80	_	064	48
SOVIET UNION		3,76	,17	5,87	985	1,966	89	,16	59
JAPAN		4 9 80	5,16	2,91	1,64	• 05	50	•72	58
OTHER		•61	•63	3,54	4,27	4 48	696	•58	3.0
WALNUTS, UNSHELLED BASIS	Σ	6,82	9649	1,66	8,20	9			7
\sim		,14	•13	4 , 89	2,03	22	6	22	14
SPAIN		7,905	2	10,933	19,036	117	262	176	392
ITALY		• 09	•92	5,59	9+58	m		3	4
OTHER		196	•24	• 23	•54	8	6	_	9
FEED GRAINS	± ₩	•692•90		51,40	10	46,48	m	•36	962 • 993
MEXICO		1,634	29,	8 + 3	462,5	4504	665 • 3	64,136	101, 477
		,161,09	,425,	51,64		49,45		• 78	20,544
UNITED KINGDOM		866,94	555,848	00,65		8,90	1,8	• 43	16,007
NETHERLANDS		47,28	607,391	27,21	90,318	34,69	9,1	•62	11,716
BELGIUM-LUXEMBOURG		49,86	811,099	77,33		87,52	9	• 0 5	14,386
GERMANY FED OREPOP		907,56	645,543	10,46		57,25	53,7	\$24	8,271
GERMAN DEM.REPUBLIC		9344955	905	89,16		86,57	595	484	25,172
POLANU SOLATH TANADA		2666666	1,500/,939	70407		7404	1 6 D G	700	40,818
		10.00	42464	7 9 7 4		33403	•	0 1 0	710101
		101/02	222	70.11		00000	0 1 0		40.755
TTALY		730.59	687	89.86		55.94		400	33 056
CHINA, MAINLAND		75400	i	41-14		67.63	1	7 7 4	r 1
		930.87		15.50	. M	43.01	1.8	89	33.880
		55.44	910	25,16	ц.	24.14	7	• 0 6	
JAPAN		,392,62	•	• 05	1,108,120	7,22	6	• 24	
UNDNTFD CTRY-CAN T/S		070,13	• 706 •	16,76	$^{\circ}$	11	5		
OTHER		,782,90	, 513	83,84	845. • 554	826,918	5	101,522	189 • 243
BARLEY	£	616,817	6,9	9	•		249,659	12,526	41,875
MEXICO		4,75	ထ	-		8,19	•80	• 76	
									ONT INITO

	••	OCTOBER	-FEBRUARY			FEBR	RUARY	
COMMODITY AND COUNTRY	UNIT : QUA		۸۷	LUE	: QUA		>	ALUE
	: 79/80	80/81 1/	1978	0/81 1/	1980	1981 1/	980	981
OF GOOD WANG	c	0	1,000 DOL.	000		d	1,000 DOL.	00 00
SOVIET INION	6	70 f T	69	0	0 0		o c	-
	10,46	1,1	1,20	90	0	• 26	`	•13
CYPRUS		17,85		3,16	0	9,45	0	1,677
SYRIA	47,996	0	6 9 863	0	0		0	
LEBANON		22,900		69	0	0	0	0
IRAG	σ	9,61	7,814	5	20,300	0	2,700	0
IRAN	7967		0	0	0	0	0	0
KUWAIT	0	• 55	0	,26	0		0	0
SINGAPORE		0,01	0	449	0	0,01	0	646
TAIWAN	14	7,52	7 6	0	0	\sim	0	8,826
	5,11	6,85	9 03	,50	30,790	5,65	4,062	696
UNDNIFD CTRY-CAN T/S	3,47	3,77	8	3,38	0	1,71	0	,70
ОТНЕЯ	2,49	4,76	• 42	•24	0	• 0 •	0	87
OATS	0.4	•57	2,988	6,931	~		20	
MEXICO	1,99	67	96	7 0	161	4	14	N
JAMAICA	27	13	69	55			0	
DOMINICAN REPUBLIC	N	0	64	0	0	0	0	
	69	9	M	94	0			. 0
NETHERLANDS	• 25	53	259	~	0	0	0	0
GERMANY * FED . R EP . O F		•73		72	0	0	0	
JAPAN	•54	8	~	824	0	₹	0	
UNDNIFD CIRY-CAN I/S	D	.42	1.865	M	112		9	2,099
			•		0		0	
	1	1	i		•		•	•
CORN, EXCEPT SEED	MT 26,245,748	718,32	M	0,16	1,36	5,068,783	6	5,66
MEXICO	30,18	•948•83	8,57	03,55	89,38	33,22	604	4941
	61,09	,425,00	51,64	19,20	4646	7,37	,78	0,54
UNITED KINGDOM	866,58	55,36	0,62	3,87	1 6	0	┙	σ
NETHERLANDS	41,53	99,65	26,46	89,22	34,69	9,18	62	1,71
BELGIUM-LUXEMBOURG	49,68	11,05	77,31	0,20	87,52	4,32	• 0 5	4,38
GERMANY, FED.REP.OF	07,56	41,80	0,46	94,82	57,25	53,78	•24	8,27
GERMAN DEM.REPUBLIC	78,67	73,36	80,15	9,03	6,57	5,54	984	917
CZECHOSLOVAKIA	511,34	43,18	66,00	51,25	69,53	30,43	• 02	0,49
POLAND	288,46	07,93	57,70	98,51	59,34	60,14	39	0,81
SOVIET UNION	906906	,542,41	86,24	42,43	53,05	41943	•13	-
SPAIN	200984	24,16	2,16	6,42	8,50	61,00	,27	0,32
PORTUGAL	21,63	24,45	38,11	69,22	02,24	97,26	•38	4,75
ITALY	19,93	79,78	8,64	5,45	55,94	48,68	0 0	23,905
ROMANIA	57,96	06,51	5,61	4,28	96 0	91,36	,23	9666
CHINA, MAINLAND	77,60	88,10	41,14	7,72	67,63	0	,73	0
KOREA, REPUBLIC OF	30,87	46,96	15,50	7,33	3,01	01,83	989	3,87
TAIWAN	28,90	26,32	09,23	5,02	74,74	44,69	992	0.5
	526,17	,658,91	68,15	91,80	50,79	1,04	930	8,22
UNDNIFD CIRY-CAN I/S		498	109,215	205,208		23,61		395
OTHER	299,63	,916,12	90,33	95,54	551,970	2,14	67,558	9
								- FORT TAILED
							,	

7--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

	-		OCTOBER	-FEBRUARY			FEBRUAR	>	1
COMPOSITION COOKEN	TNO	. 79/80	80/81 1/	79780	80/81 1/	: 1980	1981 1/	1980	VALUE 1981 1/ 1.000 000
GRAIN SORGHUMS, EXCEPT SEED	H	05,26	130 24	8 9 35	5,93	85,57	29,31	4 , 8	3,29
MEXICO		97,55	2,80	19,82	54+66	232,556	•10	32,268	•
VENEZUELA		126,074	87	17,475	14,777	;	1.	,	0 0
NORLAY		10,13	6,85	3,38	2,85	26,263	4,27	3,177	166
POLAND		07,46	0	2,92	0		0		0
SPAIN		18,38		8 9 4 1	ì	123,641	0	14,563	0
PORTUGAL			7,84		444		0		0
CYPRUS		27,60	69,48	3,28	9646	• 79		$\overline{}$	0
ISRAEL		71	45	80	0 7	4	27	47	4
TAIWAN		49,39	157,05	6 + 13	24 + 8 0	49,39	31,07	6,13	5,17
JAPAN		9,78	59,9	4 49	9 6 6	5,64	1,82	8	9 4 0
OTHER		45,15	2,18	9,61	• 35	6,41	-	• 02	N
RICE	Σ	4 • 98	7,79	0 • 79	7,88	• 92	•27	996	42
CANADA			_	14,840	,28	6,121	7,04	7	3,23
DOMINICAN REPUBLIC		,21	,11	1,15	7,90	946	• 02	52	53
PERU		•43	5,44	• 08	6946	88	3	7	15
BRAZIL		0	06444	9 • 5 4 5	2,394		4		2,394
NETHERLANDS		,20	6066	•82	•89	53	_	25	19
BELGIUM-LUXEMBOURG		1966	,35	, 23	1,50	,12	,24	•54	39
SWITZERLAND		4,28	0,61	4,13	646	• 16	60 0	• 4 0	96
PORTUGAL		4,50		9,89	0	0	0	0	0
ITALY		2,67	7,28	• 76	1,97	0	0	0	0
IRAQ		1,31	30,620	6,91	4 • 2 4	_	0	20,175	0
JORDAN		22	35,20	11	447	14	ю	-	1
-		4 , 66	3,62	9,19	9,55	000	M	6,74	19,162
UNITED ARAB EMIRATES		38,51	9,15	6 + 70	9 • 7 6	7,20	3	•62	~
		82	13,32	9	5,44	2,07	1,05	16	46
KOREA, REPUBLIC OF		51,93	4,89	9,16	4 9 7 5	• 28	• 10	8,86	63
NIGERIA		5,50	03,73	0,93	•23	92 6 9	7 000	00	3,29
LIBERIA		2,40	1,65	0 + 4 4	2943	• 02	000	989	4 3
REP SOUTH AFRICA		38,87	6 • 0 3	6,44	7,53	17		6	18
OTHER		3,54	8,20	6,94	4,01		6	18,524	13,624
WHEAT AND PRODUCTS	Ψ	52,04	66 96	58,80	3,306,072	2,546,083			51
MEXICO		31,43	36,34	5,51	2,91	64.49	6,42	68	11
COLOMBIA		39,80	45	1,43	56	0,32	64	7,49	13,404
VENEZUELA		91,80	92,64	6,76	1,16	1,31	0,15	980	8,76
CHILE		44,12	96 4 96	1,21	6,76	7,07	9,91	•68	5,85
BRAZIL		33,25	99,50	8,71	1,71	4 0 0 7	5,65	5,83	9,23
NETHERLANDS		36,85	67,38	9,63	2,96	4 + 54	6,51	4 • 5 4	11
CZECHOSLOVAKIA		83,50	0	0,92	0	8,75	0	5,17	0
SOVIET UNION		2,235,546	69,8	390,276	3		515,518	α	103,752
YUGOSLAVIA		92,64	58	7,21	0.4	7,24		6,50	
INDONESIA		69449	43,55	7,22	5,38	9 9 9 5	4	•61	7,442
PHILIPPINES		43,55	79,39	• 15	7,30	0 , 48	4,246	• 74	6

TABLE 7--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

YMENDOO GNA YTTGOMMOO		\$ 100 PM	OCTOBER NTITY	-FEBRUARY	=	e	FEBRUAL	JARY	<u>u</u>
		: 79/80	· 60	•	80/81 1/ 1,000 DOL.	1980	1981 1/	1980 1,000 DOL.	1981 1/ 1,000 DOL
CHINA, MAINLAND		346,117	317	57		178,284	432,478	0.3	1,40
KEPUSL10		94.77	• 416 • 98	2,004	73.49	76.04	54040 64018	0 % I	51,261
ESYPT		904,23	778,14	59,88	40.08	43,80	03,12	3,51	4942
NIGERIA		35,64	02,26	79,02	79,09	11,98	12,88	0,56	2,83
UNDNIFD CIRY-CAN I/S		733,80	568,40	2,36	8,24	1	9,51		1,61
OTHER		91,84	59,85	82,79	17,57		987	150,974	9 0 4
WHEAT	M	32,71	53,16	1,42	79407	6 + 47	5,52	8,97	3,04
MEXICO		30,78	34,65	15,42	2,71	6,62	2,90	988	9,05
COLOMBIA		39,05	08,78	1,30	2,34	9,92	2,33	7944	3 31
VFVEZUELA		91,64	92,64	5,70	1,16	1,31	9,14	3,80	8,76
CHILE		3/90/	739/1	7967	6914	000	2006	9 T U	59 6 K
DRAZIL Notiting ANDA		336.910	266.575	59,512	52,790	24 • 387	86.260	0 4	17,0157
CZECHOSLOVAKIA		83,50) •	0,92		8,75)	5,17	
SOVIET UNION		35,54	69,81	0,27	3,16	7,89	515,518	,22	103,752
YUGOSLAVIA		92,64	128,58	7,21	2,07	7,24		6,50	
INDONESIA		64,89	38,04	6 9 23	4,23	9,20	36,201	944	7,379
		37,11	266,39	0 • 77	54,35	27,89		5,17	
MAINLAND		45985	317,16	57,62	96,23	78,02	32047	0 0 0	1,40
KOKEA* KEPUBLIC OF		743939	0050942	23,463	82008	18491	54958	7919	30 22 1 35
され しょう		70.78	1040146	7004	3040	76.69	36.01	1140	1967
		35.64	99	79.02	78.61	1.98	4 10	• 56	81
UNDNIFU CIRY-CAN I/S		33,80	68940	2,36	8,24	1	9,51		1961
		25,07	75,97	04,74	31,42		906	143,816	,81
WHEAT FLOUR	Æ	463,177	6,33	92,923	•37	99,317	1,99	19,461	,87
AUSTRIA			4,38		3,78		• 38	0	8
SAUDI ARABIA		59	0,37	35	,43	18	6,42	1,973	989
PHILIPPINES		6944	1,59	9 38 -	963	• 59	• 59	-	8 4
MOROCCO		18,44	21,43	3974	4,07	4,10	8,50	79	1,67
EGYPT		0 0 0 0	194	\$ 4 B	922	• I U	ر / و م	Ν +	996
OUD AN			379460	- 6	1.546	684		133	570
OTHER		55	•76	0.9	\$20	-	· LO	2,646	3,394
-	2	1		. 0		04 00	 	4 . 6 . 7	07
COKN GLOIEN FEED & MEAL	Ξ	1797U	10000	9 9 9	7 6 7 0	2.95	30.433	4 4 0	• 5 7 7 7
NELHERLANUS Growns Crr or or o		0000	0440	17932 35.95	16667	34,31	20 9 3 1 20 8 1	0161	3.81
OTHER		21,767	9 4	3,352	7,881		21,414		3,351
C	3	ć	. 0	7.7	0	77.	a c	σ	_
		24 9 4 3 1	18,096	1.728	1.821	2 10) W		434
MEXICO		2,59	3,98	22	942	• 26	• 59	_	2
NETHERLANDS		•75	3,66	-	•24	• 88	0	6	0
									College Free Co

7--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

CONTRACTOR	-	-	OCTOBER				FEBR	UARY	!
		19/80	80/81 1/	79/80 1,000 DOL.	80/81 1/ : 1.000 DOL.	40ANI1	1981 1/	1980 1*000 DOL	ALUE 1981 1/ 1000 DOL
FRANCE OF STATES		7,922		8 7					
GEKMANY, FED "KEP OF		39,98	55,37	5,06	6,92	S .	2,70	1,703	32
OTHER		1069/94	152,189		21,192			994	5#303 60
)	
OIL CAKE AND MEAL	E	3,403,962	2,975,365	789,632	777,026		732,854	\sim	10
CANADA		46,76	5,96	5943	• 15	8,00	4,17	957	• 22
SEXICO		76,05	96953	2,70	926	6935	6,10	1,64	5,58
VENEZUELA		48981	55984	37938	46944	47,60	3,31	1,52	• 78
NETHERLANDS		94,29	40,72	0947	937	918	7,55	987	2
TKANCE OTO TT OTT		0 / 9 8 8	9646	49935	906	1,27	89	3,70	58
CHKTAN OTHUSKHTSOT		70924	926	69 73	9 7 8	78,90	23	8 + 15	39
CERRAN DER KEPUBLIC		40,000	8,13	0,68	986	2,95	7,15	0,72	4,01
CZECHUSLUVAKIA		411956	9,52	1,90	966	6 9 0 9	0 9 95	7,71	4,985
PUL AND		30,16	3901	9/60	98	1000	9,59	926	9.55
FURIUGAL		84957	916	0 9 2 9	976	2934	,	7,981	4
L - ALT		7067	960	39,36	ر / د	89/6	1,20	906	φ. 20 (
TUGUSLAVIA		81958	404	9901	981	0	1,54	Q (3,26
A FOR COLOR		3908	9,85	1,14	926	Б (19	0	13,477
BULGAKIA		4962	7,966	0,54	950		9/6/		• 16
とないなっ		87964	1961	229 16	9/2	86	0,15	22	2,74
O THEK		0 , 79	5,20	2 • 08	987	N	1,00	6	996
SOYBEAN OILCAKE AND MEAL	¥	29,52	91,81	9.15	3.4	3.79	9.31	3.7	5
⋖		144.23	124.41	34 - 75	33.74	27.41	23.78	6.36	6.1
MEXICO		70.14	47	1,29	. 0	4.81		9 6	4 C
VENEZUELA		48.81	55.84	7.38	4	7.60	3.31	1.57	1.7
NETHERLANDS		66.83	85.87	5.90	47	6.76	0.87	5.07	. 4
FRANCE		7,61	66.9	49.23	. 08	61.27	89	13,702	2
GERMANY, FED. REP. OF		52,66	39,86	4,62	,78	8,90	7,02	8,15	0.1
GERMAN DEM.REPUBLIC		45,95	8,13	0,68	87	2,95	7,15	0,72	0
CZECHOSLOVAKIA		40,56	60,32	1,90	96	6069	95	7,71	4,8
POLAND		63,02	9,54	0,58	•26	5,31	9,59	,26	• 3
PORTUGAL		84,39	85,16	0,29	96	2,34		7,81	0
ITALY		9,01	5,81	5 9 52	• 74	8,76	1,20	906	4
YUGOSLAVIA		81,58	77,09	9,01	81	0	1,54	0	3,2
		3,08	9,85	1,14	• 56	0	3,19	0	4
BULGARIA		44,621	629	10,340	17,508	0	27,769	0	7,160
JADAN		87,24	4,61	2,17	•72	79	0,15	22	2,1
OTHER		9,71	32,14	4 9 30	30	9	0,34	4	5
SUNFLOWER SEED	H	0,14	1,52	• 54	• 43	, 31	• 09	23	•23
CANADA		2,55	0049	8	• 94	6,166		•15	3,318
MEXICO		2,32	7,28	7.1	446		•20	&	•27
NETHERLANDS		5,84	20,21	4,61	325	> (5 6	20
BELGIUM-LUXEMBUURG		53,399	20,783	16,079	5,986	0 (•	۰ ۵	•
TRANCE		6,83	8,91	7,05	• 0 •	Þ	5,209	5	2,285

CONTINUED --

TABLE 7--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

	•••			EBRUARY			F	BRUARY	
COMMODILI AND COONIRT	120	I NAO DO YOU	117	> 6		LINAUL	٠,		,
	•	0/6	>	1,000 DOL.	1,000 DOL.	1981	1961	1980 1,000 DOL.	1981 1/ 1,000 DOL.
HAITI		• 72	0 0	4	•27	2,073	• 73	1,519	9 9 5
COLOMBIA		• 94	4	• 2	•50	6,146	,21	,82	3
VENEZUELA		934	8 9 9	[,	4,51	3	• 54		46
ECUADOR		2 د	8,089	13.769	49/29	5,913	1,598	2,570	6
CH11.F		1.00	 	90	- 5	00	9 1 0	9 7 0	7
BRAZIL		•12	2	• •		0		0)
POLAND			13,232	•	8,000	0	0	0	0
SOVIET UNION		24,696		15,782		0	0	0	0
YUGOSLAVIA			9 6 9		0 4		4	0	3,790
INDIA		•85	_	6	6,53	66,701		43,761	74
BANGLADESH		9640		0,81	0	0	0	0	0
CHINA MAINLAND		38,801	9	23,899	• 0 9	19,050	•23	11,258	3,183
AUSTRALIA		0,24	9	• 98	0	0	0	526	03
MAURITIUS			6 \$ 5		965		• 1		75
OTHER		43,965	4	34,453	-	7,421	66 4	5,901	95
PEANUT OIL	Σ	2	80	₩.	444	9	397	5	220
CANADA		9	•24	N	•15	ß	8	4	0
UNITED KINGDOM		203	1,499	133	1,023	0	0	129	0
NETHERLANDS			• 02	0	•21	0	0	0	0
FRANCE		1,734	0	1,326	0	835	0	579	0
NEW ZEALAND		0	0	101	0	0	0	66	0
OTHER		2	31	52	43	က	80	n	20
TOBACCO. UNMANUFACTURED	E	996	117,237	1,59	987	0	5	119,929	,18
DENMARK		5,16	9	9,68	• 03	3	30	4.5	•76
UNITED KINGDOM		• 54	4	3,66	7,38	9	447	3,4	8
NETHERLANDS		8,37	697	,07	8	2,350	1,064	11,198	98
GERMANY + FED • REP • OF		•31	6	5,82	7,12	937	4 4 5	93	35
SWITZERLAND		• 78	• 1	9,71	1,56	95	621	8	
2.4TV		104	ស្ថិ	9987	8,81	961	53	7,1	17
I DLY		939	ຸ	5,50	9,81	969	31	962	6999
KORFA - REBIRLIC OF		146	•		2913	2.419		0	0
		4	6.004	53.140	35.864	•			0
JAPAN		.82	_	9,01	5,73	0	420	0	167
		3,87	3,5	18,	18,78	4	716	• 1	3
CANARY ISLANDS		1,33	3,92	5,64	15,84	353		1,6	
OTHER		0	vo.	• 08	177	2	4 • 56 4	28 + 592	20,150
BURLEY TOBACCO	Æ	O	4,097	• 73	0	2,181	617	12,640	3,994
CHILE		4	152	• 54	91	63	99	410	~
SEDEN		~	352	• 70	0.0			0	
FINLAND		eo r	588	• 17	4 1	- 0	109	10/	816
DENZAKK MITURI ANDO		739	204	3,583		103	0		0
NEIHERLANDS		O.	791	• 15	4		Þ	3,020	5

CONTINUED--

TABLE 7--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

S G F M I CO C C C C C C C C C C C C C C C C C		4	OCTOBER	-FEBRUARY			FEBRUAR	>	!
CONTROL AND COUNTY	1 100	79/80		80	81	40AN 11 17 1980 1	1981 1/	80	7
				۵	0000			1,000 DOL.	000
SAUDI ARABIA		• 18	• 39	96 •	0	969	348		250
SINGAPORE		2,035	1,082	19374	910	172	8.7	125	61
HONG KONG		• 59	1,73	• 19	1,60	56	9	6	62
NA A A D		9,92	• 33	983	• 33	1,660	80	14	45
OTHER		•63	0 • 08	• 43	•31	• 18	• 99	•71	• 65
PULSES	H	32	•59	, 13	• 0.7	• 45	• 39	29,850	0 0
CANADA		33	8,78	3,54	4.96	1,578	,52	വ	1,60
		37	• 38	,81	• 39	,24	1,201	17,339	897
DOMINICAN REPUBLIC		6•771	m		3,023				2
COLOMBIA		8	•65	• 39	•26	28	37	1,347	24
VENEZUELA		0,35	7,03	80	4,22	• 60	943	908	•
		2,44	2,88	79	•39	16	17		~
UNITED KINGDOM		1	• 78	• 05	7,007	σ.	• 19	1,051	4,153
NETHERL ANDS		1,47	5,00	3,504	• 47	63	46	254	9
FRANCE		5,45	7,50	9 59	• 15	54	• 76	628	29
UAPAN 1010:		8 /	992	4,01	985	• 81	• 01	ഗ	1,672
ALGERIA		3,48	9,13	• 71	6,72	• 12		3,826	
ANGOLA		i	,11		,71		1,07		920
OTHER		37,752	9,38	20,869	2,81	6,864	• 58	3,475	0
BEANS, DRIED	E	• 43	69		• 55	• 24	948	α	933
CANADA		• 61	7,52	1.	•30	20	30	430	7
		86	,16	31,750	•24	• 22	• 18	_	8
DOMINICAN REPUBLIC		•72	9 9 5	0	• 01			0	
VENEZUELA		• 36	2,81	0	904	996	765	472	573
BRAZIL		31	555	٦,	9666		4		2
UNITED KINGDOM		903	6,23	2	9 O 8	0	934	1,015	00
NEI HE KLANDS		9,580	13,088	2,347	8,456		8,301	145	,
TANCE		484	1009	N I	968	20 0	949	555	16
24T40		1955	47.	ຄຸ	915	7.0	• 19	21	• 31
ALGEKIA ANGOL *		•18	7 .	φ. Σ	3,425	6,124	į	3,826	0 0
ANGOLA		1	11.	•	7,	;	<u>`</u>	ć	2 .
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		1/6477	7/60	129134	6967	3 • 16 0	918	1 4 9 0 8	XO.
PEAS, INCLUDING COW AND CHICK, DRIED	Σ	33,073	54,695	13,079	20,452	9,204	11,420	3,213	4.258
CANADA		+ (910	す、	Ωι	254	170	35	
COLOMBIA		0 0	77	2 6	C ;	77	7 7	•	689
		Ďυ	946	- 1	996	545/3	2,832	x	869
PFRII		47	۰ م	• •	vv	721	4 C 6	18/	0.40
BRAZIL		- 00	333	y G	4 5	161	127	• 10	95
UNITED KINGDOM		6	•53	m	7	88	445	36	153
NETHERLANDS '		ò	• 55	Ω	3	308	123	93	53
FRANCE			936	287	467	156	282	7.3	121
GERMANY,FED.REP.OF		_	N	S	2		18	0	5
SPAIN		S	-	7	8	142	220	72	78

TABLE 7--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

,			OCTOBER		- :		FEBRUA	RY	
	 - T NO	0.00	٠,٠,٠	A V 6	LUE	0		d >	
	•	3/K	80/81 1/	1,000 DOL.	1,000 DOL.	1980	1981 1/	1980 1,000 DOL.	1981 1/ 1,000 DOL
PORTUGAL		- 6	18	m	ហ			10	r.
ITALY		1,076	2,192	524	816	315	479	125	181
		-	7	2	8			0	11
UNITED ARAB EMIRATES		10	20	N	11	35	4	25	3
INDIA			444		•19			0	119
SINGAPORE		19	46	Φ !	,75	6		4	
TATUAN		67	0	13	7	20	97	346	629
JAPAN		446	• 68	144	•71	• 10	,22	ю.	9
OTHER		•24	•24	• 70	4 8	M	9 33	Φ	_
LETTUCE, FRESH	H	0,70	962	• 54	9,55	N	7,84	•51	• 30
CANADA		990	0,04	Φ	,25	§ 33	• 35	1,732	58
SUEDEN		2,927	2,824		1,487	468	808	231	364
UNITED KINGDOM		916	983	9	,20	-	ω 1	7	9
NETHERLANDS		99	984	4 (955	ω.	2	131	⊣ 1
HONG KUNG		n n	• 56	N	92	⊣ 1	-	∞ 1	-
טואבא		0 6	0 / 6	∞	N	9	7	S	2
POTATOES, FRESH, EXCEPT SWEET POTATOES	H	,26	•27	51	,81	• 30	• 38	_	0
CANADA		15	22	• 26	S	9	~	466	539
MEXICO		•68	• 34	246	464	641	55	89	2
BAHAMAS		69	2	N	2	_	4	18	43
DOMINICAN REPUBLIC		3,144	0	430	0 (0 -	0 !	0	0 !
LEEVAKU-WINDEAKU IS		و و	٦,	すり	/80	n o		12	1,
DELIGER AND SANIILLES		4 2	251	150	ν,	100	75	17	51
OTHER		_	0	_	160	4		69	14
TOMATOES, FRESH	ΤM	04	45	7	98	52	88	1,957	2,667
CANADA		1,93	8,35	4 9 8	7,75	,12	9.70	971	•52
TRINIDAD-TOBAGO		169	293	312		12	11		23
OTHER		M		1,625	-		172	241	120
HOPS & HOP EXTRACT EQUIVALENT	T W	S	48	• 25	,17		1,766	5,586	1
CANADA		9	,62	982	•28	1	3	552	• 53
MEXICO			605	2,402	1,940	83		201	
COLOMBIA	,	D.	2	, 23	940			855	1
VENEZUELA		m o	N.	G I	57		105	317	456
PERO 1		Ωı	4 (9	n,		/ [٠ د د	9
BRAZIL		2	\sim	9	956		9	185	0 1
INFLAND		N	٦.	٦,	0 1		105	129	0 (
NE HERLANDS		N	S	4	0.0	> 0	1 0	> 0	2 4
SELGIUM-LUXEMBOURG		(54	•	1664		0 1	1	9 1
CERREAN YOUR DERFY OF		124	□ I		91/	515	_	70/61	4 6
SWITZERLAND		-	77	N :	4 1		> c	- 1	9 0
SCOVIET UNION		7.7	0 0	1 7	7960	117	-	24141	O P4
- ALWAN		19024	7	1 6	3 U	0 4	07) u	010
CAFAR		o.	_	-	0 + 0		0	7	-

TABLE 7--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

	••		FOBER	OCTOBER-FEBRUARY	••		FEBRUARY		
COMMODITY AND COUNTRY	: LINO	GUAN	QUANTITY	VAL	UE	QUANTITY	(TY		UE
	••	79/80	80/81 1/	1,000 DOL. 1,000 DOL.	80/81 1/ : 1,000 DOL.	1980	1981 1/ 1980 1,000		1981 1/ DOL. 1,000 DOL.
REP SOUTH AFRICA		12	105	37	2,144	0	42	6	857
OTHER		644	1,272	2,372	7,331	140	335	407	1,709
ALFALFA SEED	Ψ	5,285	6,394	14,284	19,155	919	1,298	2,050	4,123
CANADA		1,256	930	3,481	2,653	484	809	1,232	1,813
MEXICO		1,128	1,997	3,033	5,879	64	57	65	168
ARGENTINA		403	208	1,403	929	ഹ	81	11	221
GERMANY, FED.REP.OF		265	392	777	1,130	4	206	10	677
POLAND		861	1,045	1,478	2,770	135	109	191	270
ITALY		275	492	929	1,242	39	2	90	2
AUSTRALIA		454	623	1,614	2,402	30	129	52	628
OTHER		644	705	1,843	2,423	173	106	397	342

·1/ PRELIMINARY

TOWMODITY	UNIT	: 79/80	OCTOBER-J NTITY 80/81 1/	VAL 79/80 1.000 DOL.	.: RG/PJ 1/: 1•000 DOL•	0.UAN 1989	JA 1981	MIJARY VA 17 1980 1 1•000 DOL•	.LUE 1981 1/ 1,000 DOL
ALL COMMODITIES	-	!	8	66,585,790	74,922,160	1	8	16,014,500	17,960,400
NONAGRICULTURAL COMMODITIES	l	1		52,334,633	59,406,366	8	1	12,737,595	13, 893,368
AGRICULTURAL COMMODITIES	i	1	1	14,251,067	15,815,734	1	!	3,276,905	4,067,032
ANIMALS AND ANIWAL PRODUCTS		1	!	1,301,256	1,344,615	;	!	334+436	357,905
ANIMALS LIVE, EX POULTRY	1	- 1	- 1	0.54	8.46	1	1	6.0	194
CATTLE OTHE?	0 I 2 I	21,402	34,505	23,352	24.269	7,450	7 + 961	7,199 6,196	5,469
DAIRY PRODUCTS	;	- 1		S	0	;	;	6	(A
TER	E	1 6	12	4 2	32	4	4	1.0	10
CHEESE AND TURD	⊢ 1 ≥ 1	2,139	29062	6 810	7,412	567	4 ጥ 1 ወ 1	1,900	19584
CONDENSED OR EVAPORATED	Ε	558	104	4,90	5 9 1 7	-	.27	9.5	1,008
DRY, WHOLF MILK AND CREAM	٤	1,33	5,15	• 76	6449	8	5+573	0	• 88
FRESH OR SOUR	ΗĦ	0. 4	968	2,68	3,000	m u	999	62	~ ~ 5 7 3
OTHER DRI	E 1	- I		932	404		T 7	4	S CI
FATS. OILS. AND GREASES	Σ	5 + 33	3,91	4.72	R+32	,16	• 53	• 72	•11
LARD AND OTHER RENDERED PIG FAT	Lω	19,49	20,00	12,06	12,81	4,13	6,41	2,34	4 + 05
TALLOW	ÞΙ	4 (4943	8,61	3965	5	89,732	•	44,118
EDIBLE	- F	2014	2 4 1 1	1921	2	, т	7 0	200	1 2
INSUIGNE	Σ	-	284.5	14.0	16,8	3 + 4 5	2,38	2,42	1,95
MEATS AND MEAT PREPARATIONS	₽	2 • 4 9	9 9 4 0	0 • 0 4	3,14	•64	• 13	6.51	0 • 48
REEF AND VEAL , EXCEPT OFFALS	Σ	18,90	20,75	78,18	8 9 4 4	5,01	6,00	0,63	3,59
PORK EXCEPT OFFALS	۳	2952	4933	4,38	6.87	26 69	8 + K 0	3,18	1,35
GFFALS, EDIPLE, VARIETY MEATS OTHER	F F	60•110 20•798	62,414 21,898	91,764	95,291 52,544	12,951	14,253	20,013	13,131
POULTRY AND POULTRY PRODUCTS	1	- 1		4.90	0 + 5 5		1	• 0.3	46
	1	i	;	4 + 50	404	•		M	∞
	0 2	2	5+303+977	474	3,50	1,033,112	1,298,591	,10	9 0 4 7 7
BABY CHICKS, EX BREEDING CHICKS	2 1	•985•10	0000000	2925	9 4 6	08450/4	9/40004	na	6 r
POLITRY MEATS FRESH. FROZEN	₽	7.17	33,16	R 9 6 5	65947	5 + 84	0+39	•16	8,35
CHICKENS	Ε	\$24	•26	86,16	ΰO•	• 33	464	2,71	• 65
TURKEYS	E I	8,70	2 4 7 9	4 . C.R	8913	1,889	1,414	~ 0	r (
DOLL TOX - CANNED AND SOFCIAL TIES	Σ	9 10 4	700	π α Σ κ Φ •	0 0	• 0 0	00.	100	20
CONTINUE CANNED AND STECTALITYS	- F	 	041	69	76.	24	0	6.0	α
EGGS IN THE SHELL FOR HATCHING	007	917399F	9753953	164	1,95	245,39	937,20	•64	• 48
EGGS IN THE SHELL, OTHER	200	•72	5,37	•25	0 ¢	*850*97	,662,50	• 24	931
S ALBUMEN, DRIED	Eβ		1,5749		• 1 5	200 10105	304	1,166	φ α
EGGS & ALBUMENVOIHERWISE PRES FEATHERS AND DOWN	- I E I	9	r i z I	,12	C (V)	-		•19	1 100

			OC TOBER - JA	:			JANUA		
COMMODITY	LINO	30 AN	TITY	70/00	E	100AN	1901 1		1 100
		0	1 10/0	00F.	DOL.	0 0 2 7	17 107	1.000 00L.	1,000 00L.
SNIAS THE SHARE ONE STOLE	1		1	30.03	70.07		1	9.65	8 8 8
TLE HIDES. WHOL		6+493	6 + 307	250,317	193,909	1,270	1,527	53,096	50 • 045
FURSKINS	1	-	1	48,65	20.01	'	1	8 • 8 7	9.42
OTHER	1			33,27	25,55		!	• 6 A	• 4 1
OTHER ANIMAL PRODUCTS	!	- 1		• 14	953	-		_	9
HAIR ANIMAL EX WOOL OR FINE HAIR	Σ	906	9	2,36	1,24	α	0	56	31
E CASINGS	Σ	S	63	6,87	• 0 5	544		•55	• 0 •
INC FINE HAI	R		1,167	12,382	9+223	225	198	2.087	2+341
OTHER	!	1	1	۹,52	•11	-		L L	• 71
VEGETABLE PRODUCTS	i	-		12,949,811	14,471,118	1	1	2,942,469	3,709,128
COTTON. UNMANUFACTURED	٣	28,27	6,04	14,75	05+27	74,29	7.87	7,32	00 + 98
COTTON, PAW	E	9.	29,858	909+841	800,973	168,733	S	56,	299,546
LINTERS	Σ	19,85	6,18	4,91	4+30	5,56	4,61	1+22	1 • 4 3
FRUITS AND PREPARATIONS	-	- 1	!	0,32	•27	1		• 20	۰ ۵2
0.1	<u>⊢</u> Σ.	5.7	•17	• 06	50.03	14,619	~	1,75	2,68
	₽	3965	4.36	4.80	5+02	63	ρ,	0	91
FRUIT MIXTURES	⊢ μ	ر د د	133	c L	• 72	4 • 760	nı.	9 9	\circ
PEACHES	- F		1973	رة و و درة و	0 0 0 0	0 5	• E	+	ר א מ
PEARS DINFADDIFS	- ⊦ E ∑	- 0	4 1 4	0 0	7 0	4 4 4 6	. 46	- 0	• 12
1	Σ	α.	77	.57	2 3	• 20	• 1 R	,17	*2.R
DRIED	Σ	4 9 1 3	7.78	5.98	919	4604	.28	• 0 1	+12
PRUNES	¥	4 9 7	1 ¥4	184	4 • 8 5	• 96	124	4 • 78	5,29
GRAPES (RAISINS)	¥	2,472	1,12	1,35	2+13	• A1	744	167	125
OTHER	F !	5,43	6.64	9 75	12,21	° .	1,52	1,55	2.55 0.55
T WILL TO THE TOTAL TO THE TOTAL TOT	⊢ F	2,15	ر در و در و	0 0	 	111,465	0 4	200	I M
A 7 T C C C C C C C C C C C C C C C C C C	- F	4 5 4 5 4 4 5 4 5 5 5 5 5 5 5 5 5 5 5 5	0: • 7 A	2 0 1	0 e n	74	. r.	1.49	ν γ
GRAPEFRUIT	- Έ	77,173	99,325	7	32,286	24,919	22,190	7.594	7.208
GRAPES	Σ.	5 + 5 6	0.88	4 • 05	8+19	5,37	2049	•17	• R7
MONS	± M	6.49	9668	442	2947	•31	474	6 4 3 5	7,63
ES.TANGERINES. & CLEMENTINE	L M S	2,95	•73	9 9 0 5	• 23	1 9 4 8	4,16	ያ (የ	\sim .
S A A I O	⊢ μ Σ. :	1,00	7 • 4 0	9,45	5 e 1 5	• ር • ር	4.51	976	9 4
- 1	ΞΞ	13651	10,007	1 6	4 4 4 4 4	73.40	7 9 7	ο α • •	α - α
TROIL COICE	d =	2,12	178.42	0 L 0 C	7.667	.11	56 • 19	1.58	2,36
ORANGE	Ī	91.83	11.76	5,29	9,23	79,14	26,24	969	• 29
OTHER	Ŧ	6 3 F	480,69	•10	•72	73,16	5,19	,61	•52
FROZEN FPUITS	Σ	3,31	7.57	3.08	7 + 4 4	8 7	\bullet 11	72	• 0 5
OTHER	Σ	α •	9 6	• 85	• 0 8	2,079	• 46	0	60 •
NUTS AND PREPARATIONS	!	!	-	0 4 4 9	• 92	'	1	3.9	α M
	Σ	44014	9	86,75	49,59	9,54	'n.	1 + 7 3	3 0 0 0
PEANUTS SHELLED FXCL OIL STOCK	⊢ I Σ :	5,12	1,07	2,22	1,40	49.	ξ,	594/	294
PECANSORELLED BASIS	F F	70 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	/ [d	19625	2017	124	1.935		
U A O I	- I		75 T	1000	יוני הער	- 1 -	o i •	C	·α
, at - 0	! !	l	l	7 6 0) •			1	ONTINUED

	FND		C F	NUARY	 L	<1	JANUAR NIIIY	* * * * * * * * * * * * * * * * * * *	LI.
		: 79/8	&	c •	80/81 1/ 010 DOL•	1980		1980 1,000 DOL.	-
GRAINS AND PREPARATIONS	-	;	- 1	.837.08	.212.93	1		85.61	38.63
GRAI	Σ	25,07	6,82	3,145,491	4,059,751	8559	,176,		
FEED GRAIMS	E.	24,946,41	0 . RE	124 + 03	•032•65	9826937	964	36,38	87,86
SARLEY	≥	537,53	596,61	74,20	90074	65,924	137,50	11,448	23,81
	Σ	21,564,38	49953	93,38	0 الرواية .	6+51	76,56	05,54	5.992
GRAIN SORGHUMS	⊢ F ≥: }	2,819,69	9400492	53,47	52,63	42,19	26,15	19,10	16,85
DALS	Ξ:	24.48	3 4 7 5	9 1	116	• 2. 0	4 ,	S	∞ (
COST ONT FLOUR INC BARLEY MALI	- F	12,40	9 4	, C ,	0.0	9.02	912	s,	0 1
2 i	Ξ :	7161	2162	0.0	7,61	5 0	CH 6 T	t 4	2
CORNMEAL	- F	55062	9 (d	9/0	4 4	905	9.50	٦ (= (
CUAN STARTH	— ⊧ ≿ :	1001	60.0	9/6	424		ο τ τ	9 4 2	942
REW PRODUCIS	- F	£0 e t +	• 10 10 10	404	000	2 .	1 0	N C	210
CAIMEAL & DAISO KULLEDO EIC	- F	1 / 6 C		1 9 8 0	00000	1947	0 0 0 0	7 6	7 D • C 7
7.1.C.F.	7 2	710000 F00 10	20047	21642	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		406	4 2 4 1	
	- F	7 0 - 0 0 0 ×	01407	04410	1000	10010	000.45	7 7 7	0.00
OF TARMS OF CHOOSE ON TARBETS	- I-	10.905.96	7.741.09	200001	102930	110410 12072	11 0 0 P 7 7 1	000000000000000000000000000000000000000	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- ⊦-	12,496,27	27027	4000	24.46	1 0 0 0 C	4 6 5 6 6	7 0 0 0	7 20
	Σ.	270727	186.50	74.46	74.47	F 6 - 6 4	13.4 E	α α α α α α α α α α α α α α α α α α α	15.46
ALCHOOM TATA WATER	- 1-	121009	03.99	1.000	6.70	7.55	66.0	7.10	7 9 9
)))	Σ	81	1.660	83	1.26	24	3,6	25	27
BLENDED FOOD PRODUCTS	Έ.	85.93	25	6.80	0.77	. c	M	44	. 65
	-	1	I	C	•11		•	6	4
					1				0
FEEDS AND FODDERS, EX OIL CAKESMEAL		1 1		• 58	١,	1 9	1 (97,910	,30
HAY .= ODDER . POOTS .LUPINES .ETC	Σ	51,00	68974	5.024	7 6 d	8968	10,999	7.0	1,928
CORN BYPRODUCTS. FEED	- Ι	817.44	20,93	9905	20 P * 0 (6932	10 9 34 10 10 10 10 10 10 10 10 10 10 10 10 10 1	4 5 7 7	ວິເ
MEA	Σ 2	1.4.	1449/73	199598	190041	184 485	27.4622	4 4 7 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	29627
THAT CUBES	E. 3		1000C	7160) t	; u	0000	: P	7 6 6 6
	E.	2069	4 T 4 O O	17657	N C	0 0 4 9	0 • X	1 1 0	Λα
OTHER			1	5956	N o	!		ر بر •	7,07
OILSEEDS AND PRODUCTS	1	9	0	24,10	97,00	!	1	91,16	85,40
A A	E	2,533,28	02429F1	591,35	16,64	46,10	27,73	5,16	4 0 43
SOYBEAN OTL CAKE AND MEAL	Σ	2,385,72	0	4.78	3,76	731,760		72,39	59,55
OTHER	Ψ	147,55	140,00	26,56	26,15	4 • 34	28 + 44	2,77	4007
OILSEEDS	1	0	1	06° i	1,002	-		1 .00	600
FLAXSEED	E E	2.5	α.	5	- !			-	
	Σ :	10,098,63	999	• 26 • 5	_ 0	0	9 7	すト	T N
SUNFLOWER SEED	Σ	P959P2	26945	41931	02 6 7 c	1 650	2914	0 1	0000
SEED	Σ.	20,03	2002	6,13	9 2	20 30 10 10 10 10 10 10 10 10 10 10 10 10 10	1,000	9 0	n v
PEANUTS, SHELLED BASIS	⊢ ≅.	46 + 54	9462	1 . 74	0.1	7662	နှင့် ကို	900	N (
HER	E	19,44	47,40	6938	0 4 4 0	3,11	2,56	1,25	919
VEG DILS AND WAXES	Σ	515,73	2,35	0,17	2,65	4 9 5 5	154	6/6	0/0
COSN OIL	Σ	16,69	18,57	7 + 3 8	6 1 1 9	3 9 5 4	2,09	3 • 6 7	2,929
COTTONSEED OIL	Σ	65,65	0 0 0	6 0 0 7	9 9 5 6	979	966	964	2
SUNFLOWER OIL	Έ.	16,75	95,18	11,17	59,79	0 0 0 8	6961	6,653	26.00
2	F 1	362,25	9,41	4,67	0 + 0 3	2,21	5.954	6 9 % 2	۱۱ و د عد
Z !	F }	1,644	11,407	1,277	10,221		1 0		
OTHER	Ε :		2000	φΩ 1 α	0,00	1 (~ c	11,6006	7 4 6 7
PROTEIN SUBSTANCES	Σ	1,51	5964	196/	/ • 16	9 4 2	477	4 V 4	7 1 0 1 1 1 1 1 0 C
									INUEU

8--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED TABLE

		-	OCTOPER-JANU,	A > Y	••••	F 100	JANUA		Ŀ
Y L LOMMOT		79 / 80		79/80	1/81 1/	2 0 0 0		980	1981
	•		1	.000 00C. 1	DOL.		4		1.000 DOL.
TOBACCO • UNMANUFACTURED	Σ	بر	70.	1,66	3+58	• 70	S	96	447
BURLEY	₩			22,091	20,811	1,286		7.044	
GAR WRAPPER	Ψ	67	52	0,29	0 + 1 7	₩"	4	• 92	60.
-FIRED	Ψ	2,40	1 + 53	A 4 4	5,64	27	23	95	σ i
FLUE-CURED	Σi	0 4 4 7	1 (2)	7 9 4 4	6 9 3 70	m .	2	~ c	Ω
≻ 1 2	⊢ Ι Σ :	41.	5:	0,0	0 0 0 0	7 .	ti c	• 1	0
OTHER	Σ	6 9 2 4	~	9 0	D \	ı	π π π	6.2.4	20
VEGETABLES AND PREPARATIONS			- 1	6,94	4 0 4	1	1	0	167,479
CANNED	Σ	\sim	LC.	9	41,69	9,657		066	0 + 2 9
ASPARAGUS	Σ	5.5	67	80	α	9	ហ	10	σ
CORN	E.	2,56	• 72	98	• 55	• 79	2	• 13	4 + 8 4 5
	₩.	5,48	4.64	• 79	្ត ហ	٦.	(C)	• 01	9
TOMATOES, TOMATO SAUCE AND PUREE	⊢	11,72	3,12	7,69	9 3 8	٠ ۱ ک	ر د د	10 4 10 1 10 1	66.
OTHER	F ≨' :	11,55	12,79	6040	10,30	2 ,55	3,12	2,51	2 + 4 4
	⊢ F ∑:	~ c	9 6	x ,	2 6	0 × 0 × 0 × 0 × 0 × 0 × 0 × 0 × 0 × 0 ×) F	74+231 65,288
DIAN TEN CONTRACTOR	- F	76.20	17012	7 4 6 0	16.10	40.00	1 4 36	4 4 4 5	2 4 4 7
PERSON INC COM AND CRIC	- F	0 4 0	0 1 2 0		7.65	9 7	10.00	. 7.3	• 76
<u> </u>	-	J α - Μ -	1.22	76	α α	0	34	23	17
	Σ	0) K:	0	~	54,742	α:	6	0
ASPARAGUS	Σ	D.	10	3.0	17	α	7	26	14
BROCCOLI	F.	6.114	• 45	+07	•72	477	• 42	α	•21
CELERY	MT	0 + 6 4	8.08	F + 43	6.37	7.38	6940	•12	• 28
LETTUCE	Σ	9957	4 .77	• 03	• 2 4	• 46	• 56		3,650
	F ∑	8 • 9	ה קרי פרי	E) :	7,56	• 79	5 + 0 5	933	4 55
POTATOES, EXCEPT SWEET POTATOES	⊢ I Σ :	9	O I	1 + 8 4	3 4 0 1	2 0 7 3		000	71
TOWATOES	⊢ ! ∑ :	יריים מינים	8 1 7	4 C 1	7 4 5 7			7 / 6	9 L
OTHER STOTES	- Ε	ال ا	7 * 1 X	7 6 0 4	0000	0 1	, c	0 0	0.0
COON VEGE ANDES	- F	72.2	7 6 6 7	7,17	100		3 2 4 5	, 4 , 0	0 0
2 Y E LL Q	- ⊨	2.4.0	ν α 0 α	1 M	1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	, n	1 6		1 100
_	E	0.13	a .	• 15	,21	474	.24	•87	• 58
	Ψ	999	8,72	4,66	1,46	• 78	• P.8	0	32,161
UPS A	Σ	1,29	• 22	•59	491	σ	6 420	• J n	994
MATO JUI	Ŧ	7+13	8 + 24	444	•30	• 05	, P J	2	61
VEGETABLE SFASONINGS OTHER	EΙ	4+015	450 4	4.520	5 • 5 7 F 4 F • 4 F F	•	•	1+103 8+264	1,336
<u>.</u>				•					
OTHER VEGETABLE PRODUCTS		1	1 :	F + 84	3,03	1 9	' i	664	4 0 4
	⊢ ≥	100	• 03	0.61	9,39	c: (1	• 92	5 + 4 0 5 1 0
COUTS. ETC	Σ	N.		•32	•32	302	531	s v	2,94
OILS AND RESINOIDS	<u>►</u>	•11	0 0	7 + 5 C	24442	2	7	* P = * *	9 0
FLAVORING STRUPS. SUGARS, EXTRACTS	1 1		1 1	5000	† † † † † † † † † † † † † † † † † † †	1 :	l •		, n
GINSENG	Σ:	- 2	1 /	6,66	0,00		- 0	20 P	T 0
	Σ	C'	Ω	2,13	2046	24.1	555	4 I	t •
	:	1 :	1 6	17,27	00	1 6	'	10 to	4 I 4
SEEDS EXCEPT OILSEEDS	⊢ F ∑ Z	82.176	103,493	115,650	134,966	524426	0 T & 4 D C	41 ¢ 3 8 3	1.6420
7177	- I	χ. c. •	ί - •	1 1	0 M	- 1	1	9 0	17
i.)) •			•	

TABLE 9 -- U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT

		OCTOBER-JA	NUARY :	AUNAL	RY
COMMODITY	UNIT	79/80	80/81	1980	1921
ALL COMMODITIES					
NONAGRICULTURAL COMMODITIES					
AGRICULTURAL COMMODITIES					
ANIMALS AND ANIMAL PRODUCTS					
ANIMALS LIVE, EX POULTRY CATTLE	NO	1.091.092	703.353	966.341	687.036
OTHER					
DAIRY PRODUCTS					
BUTTER	MT	2 • 1 6 2 • 2 4 5	2.517.078		2,582,976
CHEESE AND CUPD	MT	3 • 1 8 3 • 9 0 5	3,594.638		3,384.376
MILK AND CRFAM					
CONDENSED OF EVAPORATED	MT	744 • 187	737.752	726.239	853.284
DRY WHOLF MILK AND CREAM	MŢ	1,320,990	1,053.132	1,287,413	1.235.794
FRESH OR SOUR	HL	75.613	67.559	83.015	87.749
NONFAT DRY	ΜŢ	426 • 359	417.615	528·349	
OTHER					
FATS. OILS. AND GREASES	мТ	546.912	492.481	516.695	509.627
LARD AND OTHER RENDERED PIG FAT	MT	619.202	613.140	567.168	631.272
WCALAT	MIT	538.576	480.223	507.372	491.667
EDIBLE	мт	563.375	528.400	686.452	572.644
INEDIBLE	ΜT	538.450	478.902	507.289	490.078
OTHER	мТ	642.153	589.657	700.004	R15 • 254
OTHER		0 12 4 1 117	9 1 1 6 7 7	700000	11100201
MEATS AND MEAT PREPARATIONS	MŢ	2.190.788	2.318.060	2,243.803	2.357.630
BEEF AND VEAL SEXCEPT OFFALS	MT	4.135.560	4.260.768	4.112.188	3,930.747
PORK DESCRIPT OFFALS	MT	2.283.220	2,530.112	2,225.276	2,420.974
OFFALS, EDIRLF, VARIETY MEATS	MIT	1.526.602	1.526.750	1.544.125	1.571.491
OTHER	ΜŢ	2,197.663	2,399,487	2,209.775	2 • 4 9 0 • 3 1 7
POULTRY AND POULTRY PRODUCTS		~ = -			
POULTRY, LIVE					
BREEDING CHICKS	NO	2.335	2.546	2.119	3.114
BABY CHICKS. EX BREEDING CHICKS	40	• 323	•303	• 386	• 299
OTHER					
POULTRY MEAT+ FRESH+ FROZEN	MIT	1.118.797		1.083.377	
CHICKENS	ΜŢ	1.060.523	1,227.229		1.240.038
TURKEYS	MT	1.670.410	1 • 464 • 574	1,467.229	1,689,566
OTHER	ΜŢ	1.102.461	1.241.763	1.036.672	1.281.991
POULTRY CANNED AND SPECIALTIES	MT	2 • 1 0 4 • 0 1 1	1,446.437	2 • 746 • 572	2,918.719
OTHER POULTRY MEAT	мT	2,157.576	2 • 1 0 3 • 7 5 2	2,505.576	1 • 6 7 7 • 4 5 5
EGGS IN THE SHELL. FOR HATCHING	DOZ	1.533	1 • 771	1.624	1.797
EGGS IN THE SHELL. OTHER	DOZ	. 644	·F 22	•67 B	.694
EGGS AND EGGS ALBUMEN DRIED	MŢ	5,074,504	3,994.070	5,578,737	4,747.109
EGGS & ALBUMEN.OTHERWISE PRES	MT	1,546.208	1.751.570	1,436.473	1,539.399
FEATHERS AND DOWN					

TABLE 9--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT--CONTINUED

		OCTOBER-JA	ANUARY	: JANU	ARY
COMMODITY	UNIT	79/80	80/81	1980	1981
HIDES AND SKINS. INC FURSKINS					
CATTLE HIDES. WHOLE	MPC	38,569.609	30.745.041	41,808.263	32.773.202
FURSKINS					
OTHER					
OTHER ANIMAL PRODUCTS					
HAIR, ANIMAL, EX WOOL OR FINE HAIR	МТ	2.225.990	2 • 6 7 4 • 9 0 4	1.455.097	2 • 887 • 376
SAUSAGE CASINGS	мт	2 • 873 • 785		2,863.278	
WOOL • UNMANUFACTURED • INC FINE HAI		9•673•786		9,275.831	
OTHER					
VEGETABLE PRODUCTS					
COTTON, UNMANUFACTURED	МТ	1 • 4 55 • 975	1,805.367	1,476.328	1,906.478
COTTON + RAW	MT	1,495.404		1,517.748	
LINTERS	мт	247.692	265.876		311.535
FRUITS AND PREPARATIONS					-
CANNED	MT	793.603			
CHERRIES	MŤ	1.301.598		1,558.710	1.947.831
FRUIT MIXTURES	мт	800.318	902.931	790.767	959.964
PE A CHES	MŢ	680.715	746.596		762.950
PEARS	N9 T	822.084	901.004		933.625
PINEAPPLES	MIT	729.164	861.288		767.140
OTHER	ΜŢ	956 - 809	1,087.458		1.079.668
DRIED	MT	1,773.041	1+671+371	1,771.687	1.628.718
PRUNES	MΤ	1,556.491	1,266.961	1,614,367	1,239,472
GRAPES (RAISINS)	MT	1.874.944	1.994.517	1.837.191	2.086.783
OTHER	MT	1.796.092	1 • 837 • 899	1 • 8 7 5 • 5 9 2 1	1.678.921
FRESH	MΤ	521.670	533.812	464.345	513.899
APPLES	MT	552 • 523	526•290		530.455
BERRIES	ΜT	1 • 1 4 9 • 0 9 6	1.378.477	-	. –
GRAPEFRUIT	MT	314 • 153	361.436	304.746	324.850
GRAPES	MT	747.280	679.832		967.440
LEMONS AND LIMES	MT	658 • 613	550.757		430 • 201
ORANGES + TANGERINES + & CLEMENTINES	S MT MT	420.154	452.656	366.862	433.908
PEARS OTHER	MT	454.976 633.751	479.187 906.399		463.549
FRUIT JUICES	HL	53.040	38.083		37.259
GRAPEFRUIT	HL	63 • 423	43.037		42.149
ORANGE	HL	51.013	38 • 775		36.655
OTHER	HL	54.652	34.789	63.029	36.152
FROZEN FRUITS	MT	929.883	1.009.509		946 • 042
OTHER	мт	856.360	932.525		851.020
NUTS AND PREPARATIONS					
ALMONDS. SHFLLED BASIS	MT	4 • 231 • 039	4 • 125 • 351	4,267.351	4,265.555
PEANUTS SHELLED + EXCL OIL STOCK	MT	774.756	843.136	778.684	865-228
PECANS + SHELLED BASIS	ΜT	2.730.371	3,398,258	3,495.813	3,926.245
WALNUTS NOT SHELLED BASIS	MŢ	1,408.127	1.455.523	1.350.654	1,432.978
OTHER					

TABLE 9--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT--CONTINUED

		OCTOBER-J	ANUARY	: JANU	AR Y
COMMODITY	UNIT		80/81		
CRAINS AND DESDADATIONS					
GRAINS AND PREPARATIONS		105 466	151 740	104 441	161 000
FEED GRAINS AND PRODUCTS GRAIN EQ		125 • 466			
FEED GRAINS	MT	125.230		126.389	
BARLEY	MT	138.041			
CORN	MΤ	124.500			
GRAIN SORGHUMS	MΤ	125.360		126.416	
DATS	MT	119.702		162.57₽	103.324
MALT AND FLOUR, INC BARLEY MALT		276 • 858	388.281	280.437	348.859
CORN GRITS AND HOMINY	MT	211.773	246.502		
CORNMEAL	MT	260.503	297.283	263.819	301.739
CORN STARCH	MIT	472.109		566.172	
OTHER CORN' PRODUCTS	MT	257.603		299.974	472.348
OATMEAL & OATS, ROLLED, ETC	МT	485.973	343.651 465.008 495.076	397.283	339.692
RICE	MT	356 • 400	465.008	351.549	481.912
MILLED	MT	407.154	495.076	411.773	512.702
HUSKED, BPOWN	MT	304.599	428 • 802	288.566	429.298
WHEAT AND PRODUCTS WHEAT EQ	MT	178.050	189.606	182.117	194.866
WHEAT	МT	176.864			194.251
WHEAT FLOUR	MT	271.980		278.005	291.235
OTHER WHEAT PRODUCTS	ΜT		256.765		
BAKERY PRODUCTS	MT				
BLENDED FOOD PRODUCTS	MT	311.983	789•259 403•639	323.976	411.007
OTHER					111001
01112					
FEEDS AND FODDERS PEX OIL CAKE&MEAL					
HAY, FODDER, ROOTS, LUPINES, ETC	ΜT	101.131	127.948	91.712	117.001
CORN BYPRODUCTS, FEED	МT	170.110	173.564		180.948
ALFALFA MEAL	ΜT	132.965	133.596	123.138	
ALFALFA HAY CUBES	MIT	103-449	123.710	102.135	136.455
ANIMAL FEED, PREPARED	МT	103.449 276.089	299.845	281.891	295.145
OTHER					
OTLECTED AND DROBLETS		11 510 407	70 107 776	E1 (7/ 155	20 501 704
OILSEEDS AND PRODUCTS	MT	11,519,423			
OIL CAKE AND MEAL		233.432		234.767	
SOYBEAN OIL CAKE AND MEAL	MT	236 • 734 180 • 053		235.583 193.162	
OTHER	MT				
OILSEEDS		0.7.7 1.00			
FLAXSEED	MT	237.120		456.667	
SOYBEANS	MT	261 • 544		259.690	
SUNFLOWER SEED	MΤ	269.974	298.624		
SAFFLOWER SEED	MΤ	306.380			
PEANUTS, SHELLED BASIS	ΜŢ	682.083	722 • 195	668.508	649.464
OTHER	MΤ	328.508		401.462	237.215
VEG DILS AND WAXES	ΜT	737.153	695 • 953	728.743	688.725
CORN OIL	MΤ	1.041.230	871.830	1,037.934	1,096.550
COTTONSEED OIL	MT	701 • 807	628.219	737.195	616.780
SUNFLOWER OIL	MΤ	667.110	628 • 155	562.331	.65.7 • 807
SOYBEAN OIL	ΜT	703.016	668.702	691.137	656.885
PEANUT OIL	MIT	776 • 545	895 • 992	614.564	516.342
OTĄER	MT	940 • 420	997.164	929.027	1.059.528
PROTEIN SUBSTANCES	MT	1,007.450	1.097.258	959.020	1.036.509

TABLE 9--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT ---CONTINUED

		OCTOBER-J	ANUARY	: JANU	APY
COMMODITY	UNIT	79/80	80/81	1980	1981
TOBACCO, UNMANUFACTURED	ΜT	4 - 861 - 285	5 • 331 • 433	5.033.275	5,373.598
BURLEY	МΤ	5,207.794			
CIGAR WRAPPER	МТ				23.367.851
DARK-FIRED KENTUCKY AND TENNESSEE	MT		3,675.116		
FLUE-CURED	MT	5.560.124			
MARYLAND	МТ	4.946.595	•		
OTHER	мТ	1,081.154			
VEGETABLES AND PREPARATIONS					
CANNED	MΤ	703.564	758-638	714.723	772.390
ASPARAGUS	MT	1,597.479			
CORN	МΤ	575.595			-
SOJPS	мТ	889.262			
TOMATOES, TOMATO SAUCE AND PUREE	МΤ	656 • 383			
OTHER	МT	870.668			
PULSES	MT	531 • 843			
DRIED BEANS	МТ	502 • P83			
DRIED PEAS. INC COW AND CHICK	MT	413 • 343			
DRIED LENTILS	ΜT	802 892			
DRIED, OTHER	MT	1.995.440		•	
FRESH	MT	306.307			
ASPARAGUS	ΜŢ	3,252.358			
BROCCOLI	МТ	507.557			
CELERY	ΜT	263.142			
LETTUCE	M T	242.756			
ONIONS	MT	218.072			
POTATOES + EXCEPT SWEET POTATOES	MΤ	154.303			
TOMATOES	мТ	375.510			
OTHER	ΜT	389.439			
FROZEN VEGETABLES	мт	583 • 944			
CORN	мТ	533.651		527.973	
PEAS	MΤ	489.987			
POTATOES	МT	607.225	649.642		
HOPS.INCL HOP EXTRACT IN HOP EQ	МT	2,449.969	7,068.711	2,812,721	8.271.949
SOUPS AND VEGETABLES, DEHYDRATED	ΜT	1.108.006	1,173.510	911•658	1.074.088
TOMATO JUICE, CANNED	HL	53 • 20 9	39.490	53.082	44.396
VEGETABLE SFASONINGS	ΜT	1,125.881	1,174.188	995.459	1.114.207
OTHER					
OTHER VEGETABLE PRODUCTS					
COFFEE	ΜT	7,165.217	R,447.940	7,246.622	7,842.458
DRUGS, HERBS, ROOTS, ETC	MΤ	10.911.387	10,688.710	9,280,286	8 • 8 9 3 • 3 5 3
ESSENTIAL OILS AND RESINOIDS	MT				10 • 019 • 354
FLAVORING SIRUPS + SUGARS + EXTRACTS	S				
GINSENG	ΜŢ	33,317.972	54,954.078	49.219.286	28,977.727
HONEY	MT	1,749.250	1,588.840	1,808.846	1,546.783
NURSERY STOCK					
SEEDS, EXCEPT OILSEEDS	MIT	1,382,757	1.304.110	1,262,768	1,356.208
SPICES	MT	2.691.334	3,129.625		2,770.762
OTHER					

U.S. Agricultural Imports Rise 4 Percent During October-February 1980/81

U.S. agricultural imports of \$7.7 billion in the first 5 months of fiscal year 1981 were about 4 percent higher than a year ago. A value rise in competitive products (mainly sugar, meat, and wine) offset a value decline in noncompetitive imports.

Noncompetitive imports totaled \$2.7 billion, 16 percent less than a year earlier, as most products declined in value. Green coffee—accounting for over half of all noncompetitive imports—totaled \$1.5 billion, about 24 percent less than a year ago. However, because unit import prices declined by about 23 percent from \$1.78 per pound in fiscal year 1980 to \$1.36 per pound in fiscal year 1981, the quantity of green coffee imported remained near last year's volume.

Crude rubber--the second-leading noncompetitive import--declined one-tenth, reflecting a drop in U.S. industrial production. Cocoa beans, the third-ranking noncompetitive import, rose 13 percent in value and 65 percent in volume after prices fell by about 30 percent from previous-year levels. There were also value declines in soluble and roasted coffee, cocoa powder, chocolate preparations, spices, and tea.

Competitive imports of nearly \$5.0 billion were about one-fifth higher than a year earlier, mainly due to substantial value gains in sugar. Sugar imports of \$1.1 billion were more than double those of a year earlier due entirely to an increase in prices. The quantity of imported sugar fell 5 percent to 1.6 million tons. Import fees for the first quarter of 1981 remained minimal (zero for raw sugar and 0.52 cent per pound for refined). The import duty remains at the statutory minimum. 1/

Imports of meat and meat products of nearly \$1.1 billion rose about 4 percent in value as a gain in pork offset the drop in fresh and frozen beef and veal. Beef and veal imports—accounting for about three—fourths of meat imports—declined slightly in value because prices dropped. Lower U.S. prices and tight supplies in major exporting countries caused most of the import reduction. Pork imports in the first 5 months of 1980/81 gained about 23 percent in value and 16 percent in volume over the same months of 1979/80. Most of the increase came from Canada. Other value gains among competitive imports occurred mainly in dairy and poultry products, hides and skins, fruit preparations, and wine.

^{1/} U.S. Department of Agriculture, Economics and Statistics Service and Foreign Agricultural Service, Sugar and Sweetener Outlook and Situation, Feb. 1981, p. 8.

Value declines occurred in imports of live animals, vegetables, vegetable oils, and tobacco. Live animal imports—chiefly cattle—fell by more than one—half, mainly due to higher prices in Mexico, a major supplier. Vegetable and preparation imports fell about 8 percent, mainly for tomatoes, cucumbers, and peppers. Imports of vegetable oils declined in value but rose in volume as prices of coconut oil declined. Tobacco import value declined about 3 percent as prices fell.

Current expectations are that agricultural imports will rise about 4 percent in fiscal year 1981, with value gains in competitive imports such as sugar, fruits and vegetables, dairy and poultry products, malt beverages, and wine offsetting an anticipated value decline in noncompetitive imports. 2/ Sugar import quantities are expected to fall again with continued high prices. A value decline is anticipated for imports of coffee in fiscal year 1981, which will offset forecast value gains for bananas, cocoa beans, rubber, and spices. Quantity imports of cocoa beans and products should rise in 1981, mainly because of relatively low prices and adequate world cocoa supplies.

^{2/} U.S. Department of Agriculture, Economics and Statistics Service and Foreign Agricultural Service, Outlook for U.S. Agricultural Exports, Feb. 19, 1981, p. 3, and tables 11-12.

Table 10--U.S. agricultural imports: Value by commodity, October-February 1979/80, 1980/81 and February 1980 and 1981

:	October	-February	_*		ruary :	
Commodity group :	1979/80	: : 1980/81	: Change	: : 1980	: : : : : : : : : : : : : : : : : : :	Change
•		. 1750701	•	. 1700	• 1701 .	
:	Millio	n dollars	Percent	Million	n dollars	Percent
Complementary :						
Bananas and plantains, fresh :	166	188	+13	31	37	+19
Cocoa and products :	425	398	-6	66	97	+47
Coffee, crude and processed :		1,595	-23	340	320	-6
Drugs, crude :		60	+7	15	12	-20
Essential oils :	38	36	- 5	8	6	-25
Fibers, unmanufactured :	14	12	-14	3	1	-67
Rubber, crude, dry form :	314	282	-10	63	104	+65
Rubber, latex :	35	33	-6	6	7	+17
Spices :	67	62	-7	13	10	-23
Tea, crude :	59	52	-12	12	13	+8
Wool, carpet :	16	16		3	4	+33
Other complementary products :		19	+6	2	3	+50
Total complementary products :	3,282	2,753	-16	562	614	+9
Supplementary :						
Animals and animal products: :						
Animals, live :	270	174	-36	28	33	+18
Dairy products and eggs :	215	261	+21	20	42	+110
Hides and skins, incl. furskins :	94	113	+20	25	36	+44
Meats and products, excl. poultry:		1,065	+4	185	190	+3
Sausage casings :	19	20	+5	4	4	1100
Wool, apparel :		43	+79	7	14	+100
Other animals and animal products:		80	+36	11	15	+36
Total animals and animal prod. :	1,708	1,756	+3	280	334	+19
Cotton, raw, excluding linters :	1/	4		1/	2	
Feeds and fodders :	34	42	+24	_7	8	+14
Fruits and preparations :	215	226	+5	43	62	+44
Grains and preparations :	111	130	+17	20	22	+10
Nuts and preparations :	100	107	+7	15	21	+40
Oilseeds, oilnuts, and products :	309	357	+16	41	117	+185
Coconut oil :		149	- 5	19	34	+79
Palm and palm kernel oil :	73	65	-11	7	14	+100
Other oilseeds and products :		143	+81	15	69	+360
Seeds, cut flowers and nursery stk.:	83	112	+35	18	25	+39
Sugar and related products: :	/. 0 ว	1 070	±12%	110	178	+50
Sugar, cane or beet :	482 42	1,079 48	+124 +14	119 6	23	+283
Molasses, inedible : Other sugar related products :	42	52	+8	6	9	+50
Tobacco, unmanufactured :	170	165	- 3	40	42	+5
Vegetables and preparations :		351	- 3	115	103	-10
Wines :	283	329	+16	40	51	+28
Malt beverages :	141	146	+4	28	26	- 7
Other supplementary vegetable prod.:		48	+14	10	8	-20
		4,952	+19	788	1,031	+31
Total supplementary products :						
Total supplementary products :		,			,	

^{--- =} None or negligible.

^{1/} Less than \$500,000.

TABLE 11--U.S. AGRICLLTURAL IMPORTS: GUANTITY AND VALUE RY COMMODITY

			00	BRUARY		1	FERR	UARY	1
COMMODITY	LINO	79,97	7 1 1 8 0 7 8 1 1 7 1 1 7 1 1 1 7 1 1 1 1 1 1 1 1	79/80	80/81 1	1980	1981 1/	λ α σ ι	LUE
			1000	DOL	0 DOL.	`	•	1 .000 JOL	1 . 000 D
ALL COMMODITIFS	;	;	!	98,158,700	104 + 149 + 300	1	1	20,578,600	20,990,800
NONAGRICULTURAL COMMODITIES	i	•	1	90,731,697	96,445,068	;	1	19,228,798	19,335,850
AGRICULTURAL COMMODITIES	-	!	-	7,427,003	7,704,232	;	;	1,349,802	1,644,950
COMPLEMENTARY	1	!	;	81,66	52,52	;	;	1,95	4 , 33
BANANAS FRESH	Σ	6 + 1	2,94	44	182,26	• 45	• 28	~	35,985
PLANTAINS + FRESH	Ε	96	22	•80	•12	0	4.586	• 06	αc
BANANAS, PLANTAINS, DRIED OR PREPARED		7.1	6	• 30	3 9 4 8	46	1,08	4	67
COFFEE GREEN	E	-	E.	6995	7,64	16.	α: I	56	85
COFFEE, SOLUBLE, EXTRACTS	Σ	4 9 2	2967	30,45	23,34	4 4	M) (C) 1 P)	1,51	7,61
COFFEE ROASTED OR GROUND	⊢ ! Σ: :	6 9 5	4 , 11	26,87	4 4 4 5	4 4 2	50	6 6 2 9	1 9 9 5
COCOA BEANS	F F	0 1	81 4 2 G	o c	2 0	9 9 3 5 5 5	24,216	10.469	10.00%
COCOA BOILER	- F	- P	L P	1000	0 0 0	9 0	9 6	40	7 4 7 C
COCCA+ POWDER & CARP	- F	F 10	1 0 0 0 T	0 0 0	0 4 4 5) W	0000	7040
CHOCOLINATION OF THE CONTRACTOR OF THE CONTRACTO	- F	, ς • α	α	56.15	1 C 0	47.	4 0	9.0	. W.
PASSENTIAL OTIO	Σ	2.0	2.02	7.888	6 9 3 3	4	500	8,19	6,20
FIBERS, EX COTTON, JUTE	Σ	24,408	0	13,962	6	10	2,826	•63	• 2R
RUBBER. DRY FORM	E	-21	PC)	96	• 4 1	47	M	9	103,681
RUBBER. LATEX	Σ	4 953	1+22	4 • 63	2,70	• 45	9 6	₩.I	φ I
ALLIED GUMS	F.	# C .	σ,	• 16	,22	• 72	121	531	1264
SILK. RAW	Σ	-	12	5,21	5962	٦;	,	at i	υ (
	Σ	w ·	4 1	96 6 9	۵ ۱ ۵ ۱	6+219	s o	٠ •	N C
	⊢ I Σ:	3 4 7 6	3 4 1 9	01.	7,55	• 0 8	•	∞	95667
VANILLA BEANS	Ξ:	2 2	10	2007	8169	1 0	1	•	0
	- F	4 4 7	0 1	1006	# D + Q	٠,	0 1	•	• •
TEA CRUDE OR PREPARED	Ξ:	200	7000	3 + 3 +	# L	0 0	0 1	× 0	ν σ • ν
MUDIL ONMANUFACIONED FREE CARPEI OTHER	- 8 E 0	•	•	10007	7,198	0 1		913	1,173
SUPPLEMENTARY	}	:	-	4,145,335	4,951,704	!	!	787,844	1,030,613
ANIMAL AND ANIMAL PRODUCTS	-	:	-	08,14	6,24	;	1	0 449	4.20
ANIMALS. LIVE	1	i	1	20	74,22	'	1	29	
• DUTIABLE	0	9 € €	327,250	85,98	8 9 9 2	53+503	76,859	7,61	1,19
CATTLE FOR BREEDING, FREE	0	9 4 E	•31	5,53	5 3 3	_	3	8	0, 1
HORSES	0	E . D	5,61	4	15	8	78	33	9 1 3 4
SEINE	0	9 34	ού C :	•65	6.5	11 + 02 0		•31	0°1 000 ●
OTHER	!			9	1,13	:		20	5.
DAIRY PRODUCTS	-	1		981	0 0	1	1 1	05	1,26
CHEESE	⊢ (SE :	9 9 2	945	20 4 4 4	61934	3 + 9 5 0	o 0	ກ ເ ເກົ	Y .
BLUE MOLD INCLUDING ROQUEFORT	⊢ μ Σ :	•16 7.0	٠ •	, s		C.	7 1	•	0 6
	- ⊢ E 3	2000	24047 9047	7.088	0.4760		N 60	405	1.166
PURATION OF CUICAL TAC COLVER		4 6	000	0 7 4	0 4	1.182	. 0		•61
) •	J		•	-	1	1	UED

TABLE 11--U.S. AGRICLLICRAL IMPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

	••	:	OCTOBER-FE	BRUARY			FEBRUARY		
COMMODITY	. LINO	GUAR	>	VAL		DUANT	ΙΤΥ	VAL.	
	••	79/80	80/81 1/	1.000 DOL.	80/81 1/: 1.000 DOL.	1980	1981 1/		1981 1/ 1,000 DOL.
ROMANO, REGGIANO, PARMESANO		961	6.3 8.3 8.3 8.3 8.3 8.3 8.3 8.3 8.3 8.3 8	,16	.87	190	219	404	166
PECORING AND SHEEPSMILK		110	991	2,31	5,86	α	М:	• 2	• 29
O THER		4 , 1 7	6,60	92	5,13	M	29	3,275	Œ
CASEIN AND MIXTURES	F	28,151	• 1	5,31	•72	2 • 8 4 5	497	9	960
NONFAT DRY MILK		§ 0 •	0	0	\sim	α	7 4	1 64	53
OTHER				3,59	$\overline{}$;	1	9	5,11
HIDES AND SKINS INCLUDING FURSKINS	1	- 1		~	3,13	•	1	25,072	•61
CALF AND KIP SKINS	M	w	167	38	(C)	24	57	11	7
CATTLE FIDES. WHOLE	¥	(1)	~	.40	15,778	1,258		÷5	4
GOAT AND KID SKINS	F E	66.7	o c	*87	616	132		4	9
SHEEP AND LAMB SKINS	¥	3 +4 28	3,465	+03	1,39	65P	1,429	M.	994
FURSKINS	6 6	9	-	3,80	989	!		6.	• 50
OTHER	0		- 0	,16	19	!		1,0	1,37
MEAT AND MEAT PRODUCTS	⊢ ₩	95,60	10,73	27,10	65,11	8 9 9	5,91	84.95	90,21
MEATS-P.L.88-482, AS AMENDED	E.	2,24	7,79	8.24	0.34	\$2	,21	7 + 8	6,62
BEEF AND VEAL	™	11013	13,28	13,14	03,72	193	8,51	41,9	47,32
CANNED	F	12,452	15,309	370	4804	PC 0	5	10,294	
FRESH OR FROZEN	F E	1,98	7,449	6,91	9,68	α	+ 21	5 0 2	•61
PREPARED OR PRESERVED	₩	0.00	10047	8 0 4 2	5,57	9	9.84	4	2,79
MUTTON . GOAT . AND LAMB	E	5.58	966	1,65	1,92	1,0	63	2 . 2	1,46
700°	¥	2045	4 + 12	6969	9939	M	15	96	7 089
FRESH OR FROZEN	F E	510	•10	7.87	0+36	9	06.	6 6 6	946
HAMS AND SHOULDERS, CND, COOKED	⊢ Σ	2002	2003	0,15	79	4.	4	• 1	5.05
	₩.	u.	600	8,67	8,923	9	50	÷ 5	• 37
OTHER, INC EDIBLE OFFALS, GAME	E	11	937	960	900	1,226	-	9 6	53
POULTRY AND POULTRY PRODUCTS		9	0	2 0 0 9	9 9 0 3	•	1	α	00 (
BABY CHICKS	Z	U.	្ទ	88	•37	125	σ.	158	9 1
	Z0,w	2 C	9	1,58	1,86	143	256	<.	4
FEATHERS AND DOWNS, CRUDE, SORTED	¥.	• 1 c	92C	•81	9 4 8	209	'n	4.272	4
POULTRY MEAT	⊢	119	MC)	938	•51	36	4 6	113	169
OTHER		9	-	87	2,79	1	1	-	4
OTHER ANIMAL PRODUCTS			1	25	• 7 4	1	1	17,638	_
BEESWAX	Ε	300	458	60 0	660	91	116	207	560
BONES, HOOFS, AND HORNS			1	696	16		1	100	4
BRISTLES, CRUDE OR PREPARED	<u>₩</u>	¥	388	979	948	88	9	764	
FATS + OILS + AND GREASES	μ	ں	^	3+07	3,51	999	542	-	51
GELATIN	1	0	i	,16	0	1	0	1 • 78 /	າ I
HAIR UNMANUFACTURED	E	664	ان کا	0	•22	100	12 p	701	332
OSSEIN		¥		3,67	4+07	564	N		Y) (
SAUSAGE CASINGS	0	0	i	•50	945	i		9	000
WOOL, UNMANUFACTURED, EX FREE, APPAREL	MT	6.9838	11 + 4 2 9	3064	2074	2,223	3,640	9	945
OTHER			1	•81	0,15	!			σ
VEGETABLE PRODUCTS	1	1 0	!	2,437,187	3.195.455	0	1	507,350	696,403
CHACLE OF BUILDING AND THE CO.	٤		- F	6	919	1.387	N	-	
	: E	, [ν α	i.	ι α	~	M	R	
	- - \(\bar{2} \)	A * P * A	0000	20405	IK.	1.45	9.0	555	312
LINIENS	-	<i>)</i> •	1		J				CONTINUED

TABLE 11--U.S. AGRICLLTLRAL IMPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

			OCTOBER-FE					>- #L	
COMMODITY	UNIT	_ (TITY	- 7		TAKUO,	ITY	V & P	•
		8/6/	80781 17	79/80 1•000 DOL• 1	*000 DOL*	0 2 7	1981 1/	*000 00F*	1,000 DOL.
FRUITS AND PREPARATIONS			1	N I	NI	1 1	•	0	61,983
APPLES FRESH	Σ:	┙,	- 0	3947	1967	2	- 0	9 4 9	
APPLES+ PREPARED OR PRESERVED	 E 3	61/	828	517	027	192	0.00 0.00 0.00	274	717
DEFATION OF	-	r	1	1		4	_)
BLUEBERRIES, FRESH OR FROZEN	Σ	ě	•20	•24	•57	-	. 237	9	306
STRAUBERRIES+ FRESH	E	•73	•88	•13	•13	1.4	59	7.1	484
STRAUBERRIES FROZEN	Σ	7,381	5,178	5+260	3,970	2+713	1,052	1,902	838
OTHER	Σ	96€	• 15	•18	92	-	M	4	154
CANDIED OR GLACE FRUITS	E	•72	• 18	•36	93	S.	_	N	467
CITATION STATE OF STA	3	-	7	Ľ	α	-	4	c	ř.
	- F) (0 6		٠,	0	200
	- F	7 4 7 6	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	900	rc	10170	7 2 2 2	2	97272
	- F	. U	4 5	7.57	5 4 4	200	70) F	, 4
	- H		4 4 5 0	- 2 - 2	1 6	o a	7.2	4	- 4 - 4
DATES	- F-	4 6	<u> </u>	9.0		· KC	١ -	. 4	. 10
0 L	Σ	1.867	1.743	3+011	3+133		3.7		i ec
FRUIT JUICES:									
APPLE AND PEAR	Ŧ	0,10	8 . 23	15,555	20.44R	• 58	•21	_	4+801
GRAPE	土	19,43	14,67	_	518	1,86	5,31	₩.	
ORANGE. CONCENTRATED	呈	50+10	9.15	4	α:	• 9B	•28	4.151	23+355
PINEAPPLE	呈	0.25	74 + 83	4	5	81,35	0 0 0	• 0.2	1+811
OTHER	土	27,34	8,52	Ç	0	3947	• 10	9	
FRUIT PEEL, PASTE AND PULP	Σ	•65	1967	ŭ.	Œ	00	.40	α (1,428
CRAPES TREBE	⊢ ! Σ :	H) 1	• 72	1,239	2,299	•27	4.6	906	
JELLIES	- F		4 6	• •	Ĵ.	· u	~ 0	5 P	C 00
MANGORO TARON ON TARTANED	- F	1 0 C T	, K	- 4	2 "	0 6	. 0	4.547	2-170
DEFECT THESE	- - E 3		T C 4	ຼຸດ) M	ρ • α	•	ייס ר	
TOTAL PROPERTY OF THE PROPERTY	Ξ.Σ	4.70	2.71	1 4	, 4	6 754	, at	9 9 9	80 8
PINEAPPLES CANNED	Σ	· M ·	2 2	•	•	46	12	M	10,007
	Σ	1,26	89	7	K.	28	2 0	15	113
PRUNES. PLUMS	E	44 5	m	1,905	1,984	α	_	9	~
RAISINS + CURRANTS	Σ	160		0	- 1	28	E D	- ;	è
OTHER	1			647	8	!	:	[6	90 .
NUTS AND PREPARATIONS		1 4	1 6	> -	7 14	1 0		υ σ •	
DKAZ 14 Canheur	- F	, 0) C	•	ם כ	2.237	0.81	. M	2
	Σ	5.47	2.62	6 4 4	4 9 2	4	M	_	αc
COCONUTS, IN SHELL	S	4 4 0	6.72	1+7	,	448	85	2	2
COCONUT MEAT FRESH OR PREPARED	Σ	902	•54	σ	4	2,853	•28	3,626	4 + 5 7 9
FILBERTS	E	617	-	M)	4.281	317	85	•	461
PECANS	Σ	2 6	σ	M	663	13	c ∙ I	9 6	D !
PISTACHE	<u> </u>	_	3	, r		0 (רו	21	527
) .	•	0	1	: :	. <	
CRAINU AND TRETARALIONU DARELEY		7 0 2	20.0	0 0		.34	96		2,32
BARLEY AND OTHER MALT	2	ı.	110	0	Ş	6.0	4.29	9	• 22
• EXC SEED	Σ	6 9 7 3	3,07	•2	427	* P.5	M	9	m
OATS	F (864.4	Ø 0 1	46.04	678	1,052	α ο	178
RICE	F F	() 1	446	678	21.6	7	ر 1	181	_
WHEAT EXC. SEED	Σ	dr F,	າ .	L)	2	C	r L	C	ONTINUED
								•	

TABLE 11--U.S. AGRICLLTLRAL IMPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

> + + + + + + + + + + + + + + + + + + +	1	4	OCTOBER-FEB	PUARY	٠	2	FEBRUA	, y	<u>u</u>
	-		80/81 1/	08/64	80/81	1980	-	1980	1981
			1	*000 DOF*	חסת שום		ı	٥٢.	0 00 L
WHEAT FLOUR	Ε	P .	940	18		88	(≈)	4	_
	Σ	9954	400	943	9,70	969	• 55 €	-	• 76
BISCUITS CAKES WAFERS ETC	⊢ ! Σ :	40000	21,827	0.0	440575	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,254		5,539
DREAD CRUBBS	- ⊢ Σ <u>s</u>		200	5 5		000	100	0 -	
BATABONI - NOARHIII - FIC	- - E S E	⊣ P.	2 42	3 6 3 7	A . 0 1	- د		• •	O MO
J		2 B	1	3.6		2 1	4 1	4 5 5 6 7	5.797
OILSEEDS AND PRODUCTS	Σ	7.52	.78	9,37	6.51	• 0.8	φ. 4.	2.0	• 52
	Æ	14,98	8 . 86	2 . 44	2,08	2,97	2,07	46	45
OILSEEDS AND OILNUTS	Ε	9	2,41	•17		10,129	41.014	6.070	986
0.3	Æ	2,16	23,69	3,23	7,26	•71	• 74	75	α
MUSTARD SEED	Ψ	9.40	₩. •	963		. 45	• 76	1	• 06
POPPY SEED	Σ	9 6	1,944	63		23	22	LC:	1.8
L.J	Σ	w	• 35	0		IO.	C	σ	€
SUNFLOWER SEED	⊢ Σ	α. α.	8 9 3 7	,12	4 9 4 6	M	7,01	0	7.3
	Σ	67	31,17	34	53,56	5	9 R 6	10	
VEGETABLE OILS AND WAXES	Ε (ָ טְּ	2,51	979	0,57	~ -	9 15		9,20
CARNAUBAWAX	⊢ I Σ ;	1,005	1,09	2406	2007	- 4	10 C	2 4	ر 9 و
CASTOR OIL	- F	1247	17,004	100	100/0	1 6	7 9 6 7	1004	n
COCONO! UIL	- F	7 7 6 7	1 . 26	10416	10 0 V	100	4 4 4		40.4
	- Ε	2012	A . C	7.24	1 9 8 4 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		. R.	. 20	. 97
DA- M KFRANT ST	Ξ.	1 E	4 - 7 2	N.57	7.67	7 0	F . 97	5	0 %
RAPESTED OTI	- - - \ <u>\</u>	1.00	2.70	1.42	2 • 0 2	34	. 45	23	,01
SESAME OIL	Σ	9	ď	.88		- ₩∩	14	v	45
TUNG OIL	Σ		6.0	• 45		30	3	3.0	83
OTHER	Ε	946	•64	A + 54	8 • 6 0	tC.	0	2,33	1,37
SUGAR AND RELATED PRODUCTS	!	0 0	1	1,61	8 9 6	•	1	•26	9,79
SUGAR CANE OR BEET	E	643	15	82,32	•079•05	333,080	262,202	18,69	77,71
MOLASSES INFOIGHE	Ξ:	02046	21012	1982	0 X 0 1	0410		000	0 0 0 0
MAPLE SUGAR AND SIRUP	Ξ 3	1967	7 6 7	000		1 4	+ 4	, R	9 4
CONFICIONENT PROCES	- F	4 C	4 6 6	9 6		○ -	1) LC	
	- 1	•			1.70	1 1		23	33
VEGETARLES AND PREPARATIONS	1	- 0	- 1	• 28		!	;	4	9
FRESH OR FROZEN:									
ASPARAGUS	E.	16.	100	85	• 7 4	36	9	90	13
BEANS	Σ	C.	4 9 3 7	•62	4 1	66.	~ I	5 4 5 7 4 5	914
BROCCOLI, CAULIFLOWER, OKRA, SLC, FRZ	⊢ (Σ: 3	\$24	•21	984	្ត ស្រ	432	φ (1 4	416	n c •
CABBAGE	- F	1 0 C	0000	2 0	VV	7 0	1 L	- C	
の一つだとない	- E	י ע ע	661	200	00	86	990	S CO	
DASHEENS	Σ.	4 9 15 15	5,59	1,87	2,54	1,00	1,08	α ₩	
EGGPLANT	Ε	953	•71	• 56	•13	06.	• 35	000	
ENDIVE	Ε	4	N	₩)	•12	S .	1	σ	
GARLIC	Σ	140	72	9	ς,	9 6	9	ο,	
LETTUCE	- F	200	9 9 2	9 0	٦.	4 0	0 0	⊸ ແ	
A MARKAN	- F	7 7 6 7	0.00	7 7 7	7 1	9 0	7 4	. 75	40
	- 1-	4 4 6	3040	4 10	1 (2	66	57.0	4	. 48
	Ξ	, 4. 	0.00	9 KO	5 , 77	766	4 9 9 2	14,293	
POTATOES WHITE OR IRISH	E	0 + R 4	4,21	4.10	÷0 ÷	,12	• 91	63	• 23
	F	25,81	8,23	• 0 0	7,64	9.81	6906	3,69	4 9 9 1
S	⊢ (Σ :	118,227	38+234	52,041	22,917	63,086	210434		ů G
TURNIPS OR RUTABAGAS	Σ	4 9 4 7	2 6 2	900	0 F	0 1 •	~ 1	, כ הייני הייני	
01468	1	B .	9	C •) •			5	UED

TABLE 11--U.S. AGRICLLILRAL IMPORTS: GUANTITY AND VALUE BY COMMODITY--CONTINUED

>++ C C # # C C J		4 4 1 1 2 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1	OCTOBER-FI	-FEB*UARY VALUE	•• ••	. WAUG	FEBRUARY TITY	A VALUE	E C
	-	70/90	80/81 1/	79/80 1,000 DOL. 1	80/81 1/: +000 00L+	1980 19	1981 1/	1980 000 DOL.	1981 1/ 1,000 DOL.
DRIED:									
BEANS. INCLUDING MUNG	Σ	3.0 62	9	1+803	5,439	518	S	300	2,218
CHICKPEAS	E	7	0	2,95R	2,855	464	586	355	450
MUSHRODMS	F	926	R)	3,690	5,117	57	3.7	761	643
PEAS. EXCEPT CHICKPEAS	٤	1.076	1+385	543	725	145	136	7.0	131
OTHER	1	•		6+451	_	:	:	1,383	1+132
PREPARED OR PRESERVED:									
ARTICHOKES	Ψ	3,054	4.151	4 • 0 7 1	4 4	461	716	642	737
ASPARGUS	Σ	_	α	,31	2,427	69	7.7	118	153
BEAN CAKE . CURD	Σ	744	α	11		134	109	204	188
CASSAVA.FLOUR.STARCH.TAPIOCA	Ξ	ı,	•	.76	.92	2,007	2.867	560	916
HOPS. INCLUDING EXTRACTS	E	9.60		4 9 5	ഹ	1,389	1,277		• R6
MUSHROOMS	Σ	693	•	38,889	34+596	3,925	0	9 • 477	4,237
OLIVES. IN BRINE	Ŧ	•	242,713	œ	4,18	39,678	53	•	• 43
ONIONS	Σ	•	1,653	1,206	1,867	206	362	506	410
PALM PEARTS	Ξ	2.60	461	562	1,120	113	56	220	82
PEAS, INCLUDING COWPEAS	E			2,481	1,848	1 • 10 R	1,164	1 • 0 7 0	973
PIMIENTOS	٤	F.	3,813	5+036	O.	457	œ	407	1,365
SOUPS AND SAUCES	Σ	5	• 1	18,285	18,580	2,074	•	3,290	2.842
STARCH, POTATO	Σ	4	7	392	• 43	σ	1,329	7.3	450
TOMATOES	Σ	4	20,4903	5+104	10,758	1,191	\$	919	1,895
WATERCHESTNUTS	F	6	N)	•	•27	670	1,002	624	9
OTHER	:	:	8	33,	7,33	:	:	ř	
OTHER VEGETABLE PRODUCTS	:	;	:	ô	840 + 029	:	:	142,360	159,577
BROOMCORN	Ε	4 9 4 5 7	2,703	6+330	4.519	R32	588	1.218	1.038
CUT FLOWERS	:	-	:	33,92R	•	:	:	7.848	8,132
ESSENTIAL OILS	Σ	1,550	1,982	•	11,399	420	501	3,361	717
FEEDS & FODDERS, EX OIL CAKE & MEAL	:	:	:	•	•	:	:	6 + 5 9 1	7,708
FLAVORING EXTRACTS	:	:	:	6,971	• A 5	:	!	_	2,043
JUTE AND JUTE BUTTS, UNMANUFACTURED	Ξ	3 9 9 3 0	4	734	-	882	ř.	-	27R
MALT LIGUORS	Ŧ	2,116,841	2,139,582	0	9 4	404,082	401,558	27,631	26,241
NURSERY & GREENHOUSE STOCK	:	-	:		833	:	:	5	* A &
SEEDS. EXCEPT OILSEEDS	¥	24,983	64,694	24,816	8,31	6 • 2 2 9	•	5+070	•71
SPICES	F	5+014	5.064	7,695	• R 6	1,308	1,331	-	8
TOBACCO. UNMANUFACTURED	Ξ	7	72,324	166,691	1604	•	20.084	_	€68
TOBACCO LEAF ORIENTAL	Σ	ř.	4	9	2 9 3 3		4 5	6 + 5	32
WINES	Ŧ	51,5	,765,73	• 05	,11	54,27	94,90	41	• 03
WINES, STILL GRAPE, UNDER 1 ALCH		.306.	.470	134	0.1		259,321	•	947
MISC. VEGETABLE PRODUCTS	•	'	!	• 91	2 • 0 6	•	:	1,377	2,292

TABLE 12--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMCDITY GROUP DOLLARS PER UNIT

		OCTOBE#-FI	EBRUARY	: FEBR	UARY
COMMODITY	UNIT	79/80	80/81	1980	1981
ALL COMMODITIES					
NONAGRICULTURAL COMMODITIES					
AGRICULTURAL COMMODITIES				•••	
COMPLEMENTARY					
BANANAS, FRESH	MT	173.243	191.266	177.568	206.468
PLANTAINS. FRESH	ΜT	189.342	192.346	187.639	191.827
BANANAS, PLANTAINS, DRIED OR PREPARE	D MT	462.126	502.891	526.424	622.919
COFFEE + GREEN	MΤ	3,922.315	3,003.570	3.800.862	2,779.568
COFFEE, SOLUBLE, EXTRACTS	MIT	9+158-544	9,728.436	8 • 6 3 0 • 3 4 7	9,728.394
COFFEE ROASTED OR GROUND	MT	4,118.348	3,513.740	4,427.058	3.849.921
COCOA BEANS	MT	3,031.813	2,075.617	2,862.449	1,993,983
COCOA BUTTER	ΜT	5,864.075	5,458.050	5,998.467	5 • 269 • 227
COCCA, POWDER & CAKE	MT	2 • 3 2 6 • 8 3 3	1 • 154 • 657	2 • 0 4 2 • 8 9 4	1.049.023
CHOCOLATE PREPARATIONS	ΜT	3,351.573	2,870.038	3.230.094	2,935.931
DRUGS, HERBS, ROOTS, LEAVES, ETC	MT	3.071.720	3 • 233 • 33 4	. –	1 • 9 2 6 • 8 2 0
ESSENTIAL OILS	ΜT		17,907.940		
FIBERS, EX COTTON, JUTE	MT	572.032	590.053	520.766	453.077
RUBBER . AND ALLIED GUMS:					
RUBBER, DRY FORM	MT	1 • 254 • 451			1.243.717
RUBBER. LATEX	ΜT	1,411.671			
ALLIED GUMS	MT	1,213,748			
SILK + RAW	MT		29,450.846		
SPICES	MT	2,075.182	1,732.801		1,810.346
PEPPER. BLACK. UNGROUND	MT	1.850.817			1.469.258
VANILLA BEANS	MT		47.601.592		
OTHER	MT	1,596.493		-	1,642.205
TEA+ CRUDE OR PREPARED	MT	1,530.706			
WOOL, UNMANUFACTURED, FREE, CARPET	MT	3,268,632	3,169,487	3,191.693	
OTHER		• • •			
SUPPLEMENTARY					
ANIMAL AND ANIMAL PRODUCTS					
ANIMALS, LIVE					
CATTLE, DUTIABLE	NO	317.071	302.303	329.166	275.703
CATTLE FOR BREEDING, FREE	NO	1,239.617	1.248.020	1,332,709	1,199.310
HORSES	NO	11,841.129	10,526.831	10.215.384	11,710.828
SWINE	NO	105.770	128 • 168	119.145	128-219
OTHER					
DAIRY PRODUCTS					
CHEESE	MT	2,622.088	2 • 811 • 752	3,106.093	3,109.936
BLUE MOLD. INCLUDING ROQUEFORT	MT	3,931.503	3,968.482		
CHEDDAR	MT	1.860.648	2 • 198 • 189	3.853.400	2.153.196
EDAM AND GOUDA	MT	2,925.738	2 • 9 4 8 • 8 7 5	3,161,484	2 • 9 9 8 • 5 5 5
EMMENTHALER OR SWISS, INC GRUYERS	E MT	2,804.211	3.117.705	2,707.068	3.007.682

TABLE 12--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMCDITY GROUP DOLLARS PER UNIT ---CONTINUED

		OCTOBER-FE		FEBR	JARY
COMMODITY	UNIT	79/80	80/81	1980	1981
ROMANO, REGGIANO, PARMESANO	MT		3,650,399		
PECORINO AND SHEEPSMILK	MT		3,228,966		
OTHER	MT	2 • 3 1 3 • 4 0 5			3.086.585
CASEIN AND MIXTURES	ΜT	1,964.750	•		2,811.113
NONFAT DRY MIŁK	MT	825.050	1.218.223	657.675	1 • 1 2 5 • 6 3 8
OTHER		•			
HIDES AND SKINS. INCLUDING FURSKINS					
CALF AND KIP SKINS	M.T	2 • 1 0 0 • 4 1 5			
CATTLE HIDES, WHOLE	MT	1 • 3 4 2 • 2 6 6	1 • 068 • 045		
GOAT AND KID SKINS	MT	8,738.482	6,224,253	8 • 435 • 417	6.329.115
SHEEP AND LAMB SKINS	МT	5 • 246 • 756	3 • 288 • 316	5.043.318	2,758,582
FURSKINS					
OTHER					
MEAT AND MEAT PRODUCTS	ΜT	2,596.320	2,593.185	2.677.151	2.505.522
MEATS-P.L.88-482, AS AMENDED	MT	2 • 56 0 • 354			2,379.542
BEEF AND VEAL	ΜT	2,613.488	2,565.516	2.764.814	2.517.512
CANNED	ΜT	3.036.330	3,165.898	3 • 244 • 149	3.205.152
FRESH OR FROZEN	ΜT	2,559.165	2,468,488	2,694.564	2.379.522
PREPARED OR PRESERVED	ΜT	4,165.529	4,351.081	4.091.384	4.505.310
MUTTON, GOAT, AND LAMB	MT	2.086.216	2,403.858	2.250.604	2.326.517
PORK	MΤ	2.577.882	2.726.880	2 • 453 • 001	2.500.321
FRESH OR FROZEN	ΜT	1,413.095	1.584.366	1.364.578	1,449.537
HAMS AND SHOULDERS.CND.COOKED	ΜT	3,335.000	3 • 745 • 550	3.526.177	3.717.804
OTHER	ΜT	2 • 4 1 0 • 4 1 1	2 • 661 • 650	2 • 4 3 2 • 3 5 2	2,704.976
OTHER, INC EDIBLE OFFALS, GAME	ΜT	2,417.229	2,397.350	2 • 164 • 371	2.189.509
POULTRY AND POULTRY PRODUCTS					
BABY CHICKS	MNO	888 • 835	859.018	1.262.064	908.224
EGGS IN SHELL	MDZ	493.824	931.692	1.512.643	1.770.805
FEATHERS AND DOWNS, CRUDE, SORTED	ΜT	8,126.017	9,833.000	7.038.254	13.866.951
POULTRY MEAT	ΜT	6.745.626			
OTHER					
OTHER ANIMAL PRODUCTS					
BEESWAX	МT	3.647.140	4,358.011	2.273.385	4.831.707
BONES, HOOFS, AND HORNS					
BRISTLES, CRUDE OR PREPARED	MΤ	9,044.491	8,978.116	8,684.670	8.052.891
FATS, OILS, AND GREASES	MT	1,021.225	802.869		807.696
GELATIN					
HAIR, UNMANUFACTURED	ΜT	4.204.008	4 • 422 • 885	5.267.460	2.592.813
OSSEIN	мт	1.328.055			1.712.650
SAUSAGE CASINGS					
WCOL . UNMANUFACTURED . EX FREE . APPARE	I MT	3,457.476	3.736.634	3.140.263	3.970.447
OTHER					
• • • • • • • • • • • • • • • • • • • •					
VEGETABLE PRODUCTS		•••			
COTTON. UNMANUFACTURED	мт	364.818	727.850	454.129	898.582
COTTON + RAW	МT	2.006.171	999 • 868	3.120.167	1,283.302
LINTERS	MT	346.833	411.473	407.185	343.298
2		3,00003	, 1 1 0 . , 0	10,4103	CONTINUED

TABLE 12--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT--CONTINUED

		0070858	COBLIABY	• 5500	IIA B V
COMMODITY	LIBITT	79/80		: FEBR	
COMMODITY	UNII	13/00	80/81	1980	1981
FRUITS AND PREPARATIONS					
APPLES, FRESH		487.551			385.753
APPLES, PREPARED OR PRESERVED	мт				707.866
APRICOTS	мТ		3,560,231		3,632,726
BERRIES:	F1 F	240000140	34300-231	244234004	340320120
BLUEBERRIES, FRESH OR FROZEN	MT	1.287.512	1.305.782	1.163.141	1,290.464
STRAWBERRIES, FRESH	MT				729.503
STRAWBERRIES FROZEN	MT				
OTHER	MT	712.0 € 17	7000000	1-100 050	796.904 1.146.239
CANDIED OR GLACE FRUITS	MT		1,638.371		1,672.638
CITRUS:	PII	193/10236	1,020.211	190000174	T # D 1 Z • D 3 O
GRAPEFRUIT, FRESH	мт	313.249	280 • 454		276.796
LIMES, FRESH	MT			244.767	
ORANGES, CANNED	MT	2270201	1,002.935	2770101	
		900.210	190020933	909.678	231.936
ORANGES, FRESH	MT				
OTHER	MT	559.680	378.486	596.622	606.264
DATES	MT	784.863			2,694.053
FIGS	MT	1,612.538	1 • / 9 / • 232	1,187,800	1.570.216
FRUIT JUICES:					
APPLE AND PEAR		26.814	18.619	25.032	18.169
GRAPE	HL	40.735	35.264 21.857	74.413	28.816
ORANGE + CONCENTRATED	HL	17.431	21.857	16.345	37.835 15.081
PINEAPPLE	HL	16.345	18.052	16.684	15.081
OTHER	HL	39.672	52.529	48.763	35.846 1.014.528
FRUIT PEEL PASTE AND PULP	ΜT				
GRAPES. FRESH	MT	675.598			
JAMS AND JELLIES	MT	1,508.752	1,624.986	1,445.892	1,353.908
MANGOES + FRESH OR PREPARED	MT	719.395	707.922	684.088	631.473
MELONS, FRESH	MT	203.265	297.792	210.668	274.744
PEARS, FRESH	MT	705.606 140.126	763.546	483.889	450 • 851
PINEAPPLES, FRESH	ΜT	140.126	149.767	132.677	136.791
PINEAPPLES, CANNED	J M,	530.280	592.761	521.443 554.141	620.601
PINEAPPLES, PREPARED, EXC CANNED	МT	600.649	649.736	554.141	558.828
PRUNES, PLUMS	MT	1,314.117	1,483.633	973.088	988.768
RAISINS, CURRANTS	MT	1,513.€25	4,003.000	552.536	
OTHER					
NUTS AND PREPARATIONS					
BRAZIL	МT	1,676.412	1,257.623	2.009.631	1,860.760
CASHEWS	MT	3,590.852	4,879.031	3 • 6 8 1 • 6 0 9	5,037.527
CHESTNUTS	MT	1,177.129	1,626.514	1,426.041	2,742.300
COCONUTS, IN SHELL	MNO	163.709	153.379	162.635	177.376
COCONUT MEAT, FRESH OR PREPARED	МT	1,275,728	1.289.474	1.270.920	1,395.587
FILBERTS		3,329.621			
PECANS	MT	1,460.402	1.678.185		
PISTACHE	MT	5.708.713	8.085.432		12,550.000
OTHER					
GRAINS AND PREPARATIONS					
BARLEY	МT	147.267	198.897	137.041	212.407
BARLEY AND OTHER MALT	МT	224.177	282.148	237.007	284.708
CORN + EXC SEED	MT	180 • 890	138.862	194.853	1,039.865
OATS	MT	113.644	142.954	118.426	168.948
RICE	MT	736.123	663.945	656.487	676.072
WHEAT, EXC, SEED	MT	168.735	207.212	129.000	157.500
HILATY LACY SELD	PUL	T00 • 100	2010212	1520000	101000

TABLE 12--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT--CONTINUED

		OCTOBER-FE	BRUARY	FEBRU	ARY
COMMODITY	UNIT	79/80	80/81	1980	1981
WHEAT FLOUR	мт	434.551	497.563	487.886	511.499
WHEAT GLUTEN	МT	1.049.523			1.148.010
BISCUITS, CAKES, WAFERS ETC	ΜT	1,957.457	•	1,765.727	1,702.140
BREAD CRUMBS	MIT	646.897	700.957	566.903	690.471
BREAD. YEAST-LEAVENED	MT	1.107.833		977.843	1.056.311
MACARONI, SPAGHETTI, ETC	ΜT	826.329		882.193	1.007.965
OTHER					
OILSEEDS AND PRODUCTS	MT	840 • 835	655.613	812.640	815.771
OIL CAKE AND MEAL	MIT	163.460	234.559	154.478	219.947
OILSEEDS AND CILNUTS	MT	504.609	818-910	599.265	1.386.463
FLAXSFED	ΜŢ	265.898	306.794	276.790	307.774
MUSTARD SEED	ΜT	280.328	290.637	274.854	283.479
POPPY SEED	MT	641.258	787.072	658.143	814.341
SESAME SEED	M T	1.027.180	992.399	1.008.344	891.928
SUNFLOWER SEED	ΜŢ	229.826	242.952	397.975	259.848
OTHER	MT	517.401	1.718.521	446.022	2 • 161 • 065
VEGETABLE OILS AND WAXES	MIT	916 • 152	625 • 578	924.078	593.523
CARNALBA WAX	ΜT	1,960.808	1.917.160	1.841.153	2.021.011
CASTOR OIL	ΜT	997.700	879.653	1,098.271	866.047
COCONUT OIL	ΜT	912 • 154	563.749	848.396	540.126
OLIVE OIL, EDIBLE	MT	1.781.129	1,798.719	1.846.292	1,730.688
PALM OIL	MT	599.393	475.180	550.662	463.985
PALM KERNEL DIL	MT	988.575	652 • 070	958.343	635.984
RAPESEED OIL	MT	727.791	723.380	681.166	699.489
SESAME OIL	MT	2 • 818 • 516	2,741.328	2•630•353	3.022.517
TUNG OIL	MIT	1.137.563			1.148.982
OTHER	MT	1,556.889	1,852.356	1,409.975	1.726.277
SUGAR AND RELATED PRODUCTS					
SUGAR, CANE OR BEET	MΤ	284.553	672 • 664		677.763
MOLASSES. INEDIBLE	ΜT	83.232			130.997
MAPLE SUGAR AND SIRUP	MΤ	2,629.272	2,430.628	2 • 3 8 3 • 3 6 8	2 • 299 • 592
CONFECTIONERY PRODUCTS	MT	1,973.378		1,755.198	2 • 137 • 717
HONEY	MT	919.797		955.409	1.101.135
OTHER		•-•			
VEGETABLES AND PREPARATIONS FRESH OR FROZEN:		•			
ASPARAGUS	ΜT	1 • 4 4 8 • 5 3 0	1,392.489	1,449.898	1 • 353 • 635
BEANS	MΤ	823.168	651.465	819.856	675.986
BROCCOLI, CAULIFLOWER, OKRA, SLC, FR	Z MT	527 • = 24	647.749	501.901	666.205
CABBAGE	ΜT	173.533	209.369		187.337
CARROTS	ΜT	119•199		113.310	235.046
CUCUMBERS	MΤ	331.402		299.928	253.145
DASHEENS	MT	410.025	454.129	386.377	447.073
EGGPLANT	MΤ	338.402	452.690	328.605	456.618
ENDIVE	ΜT	1,891.000	2,627.776	1,247.758	1.929.130
GARLIC	MT	630•103	1 • 136 • 242	860.456	1.397.679
LETTUCE	ΜŢ	273.172	267 • 1 0 3	174.295	170.976
OKRA	ΜT	159.162	306.789	150.367	375.337
ONIONS	ΜT	419.181	441.715	400.455	435 - 801
PEAS	ΜT	809.061	927.842	743.068	936.286
PEPPERS	MT	821.F51	688.914	795.076	741.586
POTATOES. WHITE OR IRISH	MT	133.014	185.261	202.299	215.647
SQUASH	MT	387.473	410.140	376.354	507.086
TOMATOES	MT	440.177	599.378	438.604	478 . 955
TURNIPS OR RUTABAGAS	ΜT	125.388	174.502	123.375	184.137
OTHER					

TABLE 12--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMCDITY GROUP DCLLARS PER UNIT--CONTINUED

		OCTOBER-FE	EPRUARY :	FEB Pt	JARY
COMMODITY	NIT	79/80	80/81	1980	1981
222504					
DRIED:					
BEANS, INCLUDING MUNG	MT	585.111			
CHICKPEAS	ΜT	792.538			716.683
MUSHROOMS	MT		19,909.770		
PEAS + EXCEPT CHICKPEAS	MT	504.190	523.344	483.421	961.471
OTHER					
PREPARED OR PRESERVED:		4 770 500	4 004 000	4 700 707	4 000 514
ARTICHOKES	MT	1,332,589			
ASPARAGUS	MT	1.665.537		1.709.667	
BEAN CAKE+ CURD	MT	1,503.749		1,522.746	1.728.697
CASSAVA, FLOUR, STARCH, TAPIOCA	MIT	289.622	323.373	278.776	340.291
HOPS INCLUDING EXTRACTS	ΜT	4,380.095			
MUSHROOMS	ΜT	2,379.584			
OLIVES, IN BRINE	HL	131.609	141.062	129.094	137.493
ONIONS	MT	1,021.653		997.748	1,131,920
PALM HEARTS	MT	2,008.311	2,429.284	1,945.540	3,151.923
PEAS, INCLUDING COWPEAS	MT	908.149	845.307	965.309	835.740
PIMIENTOS	MT	1,430,403	1,631.918	1.273.097	1,747.275
SOUPS AND SAUCES	ΜT	1,769,196	1 • 833 • 948	1.586.256	1.752.231
STARCH, POTATO	ΜT	240.060	279.777	245.777	338.549
TOMATOES	MT	527.451	514.642	567.211	535.440
WATERCHESTNUTS	MT	820.453	992.494	931.169	1.261.405
OTHER		• • •			
OTHER VEGETABLE PRODUCTS					
BROOMCORN	MT	1,436.317	1,671.705	1 • 464 • 822	1.765.371
CUT FLOWERS					
ESSENTIAL OILS	MIT	6,330.632	5.751.252	8,001.667	1,430.884
FEEDS & FODDERS, EX OIL CAKE & MEAL					
FLAVORING EXTRACTS		•			
JUTE AND JUTE BUTTS, UNMANUFACTURED	MT	186.801	271.785	145.768	184.494
MALT LIGUORS	HL	66.396	68.468	68.379	65.348
NURSERY & GREENHOUSE STOCK					
SEEDS, EXCEPT OILSEEDS	МT	997.304	592.312	813.900	518.753
SPICES	MT	1.534.666		1,641.484	1,362.243
TOBACCO, UNMANUFACTURED	MT	2,452.755		2.583.180	2.075.545
TOBACCO LEAF. ORIENTAL	MT	3.052.654		3.019.280	2,998,282
WINES	HL	181 • 301		158.929	170.747
WINES, STILL GRAPE, UNDER 14% ALCH		163.218	163.364	144.397	
MISC. VEGETABLE PRODUCTS		163 + 21 0	100.004	1446577	140.000

TABLE 13--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY

			OCTOBER-		••		FEBRUA	. .	
COMMODITY AND COUNTRY	: LINO	0	>-	Α>	لبا	ਕ ਹਿਲ	MIITY	747	
	••	73/80	80/81 1/	79780		198 ບ	1981 1/	1980	1981 17
				2	0000			5	0 000
BANANAS, FRESH	T#	6,14	2,94	4	2,26	8 9 45	4 + 28	,31	9.0
GUATEMALA		56,53	94.02	7	196	•21	• 53	•46	• 30
HONDURAS		2,52	9,68	α	2,82	8,50	3,95	• 36	988
NICARAGUA		44,669	41	8 , 715	3,523	5,134	4 1	1+033	1,202
		7,03	0,20	י ה	95	82	7 • 7	51	• 35
PANAMA(INC CANAL ZN)		1,66	0,61	3	7,89	i	5,82		646
COLOMBIA		97,40	82,43	0 (975	19,701	545	5.411	921
ECUADOR		7,78	2,28	۵.	1,59	5946	4,51	3.5	3 0
OTHER		•13	1,91	-	• 06	538	~	σ	9
PLANTAINS, FRESH	Æ	996	•82	• 80	,12	•69	30	10	(T)
COSTA RICA		5,841	6,145	1,289	1,394	1,034	557	231	130
COLOMBIA		943	•38	• 20	•82	• 30	• 11	$\overline{}$	∞
ECUADOR		1,29	• 45	• 01	•46	• 22	30	8	3
OTHER		1,09	1,84	25	43	13	13	3.8	3
COFFEE, GREEN	MT	8,73	5,30	16,95	7,64	16.	• 28	1,56	9,8
MEXICO		5,10	441	3,74	6119	84	• 72	954	8
GUATEMALA		5 + 4 4	4,38	83,08	65,78	,27	5,29	0,11	4.5
EL SALVACOR		4 9 96	5,28	0,77	5,80	27	9	•18	∞ ⊈.
HONDURAS		1,57	•14	6,42	5,08	0	•12	• 08	• 6
COSTA RICA		3,02	8,92	54,80	3,22	2	81	0 0 0	ر د
DOMINICAN REPUBLIC		• 33	• 19	4,32	42,36	76	1,71	3,28	4,92
COLOMBIA		5,99	9,51	54,50	0 0 0 0	996	906	22.00) •
ECUADOR		7,40	8,78	64,00	5,77	58	90	4 .	7,1
PERU		8,42	19,37	5,938	48,55	1,00	9.75 2.	4,45	9 (
BRAZIL		5,89	6,20	05,49	6,15	424	954	90.	ů,
PARAGUAY		1,69	4949	0,50	0.54	000	50	ည (၁	۳°
INDIA		4,83	7 7 6	8 • 2 · 1	0 0 0	. U	94.	2,15	φ. φ. α
INDONESIA		2965	5986	0.00 0.00	1,03	11	4 t	90	مرد
LVOKT COASI		7040	0 1	7467	0161	176	70.	D 0	0 <
A CON		134126	0,053	30 0 0 4 I	24.210	1,9333	1.300	13.268	79701
TO HE		7.92	1 15	8 4 8	3.66	8 2	53.	• 03	_
COFFEE, SOLUBLE, EXT	E	4	_	4 4 5	954	24493		616412	┥.
MEXICO		N	N	4 45	• 4 8	115		D.	41
ECUADOR		20	67	1,86	3,36		56	9	1,23
BRAZIL		7	0	• 48	•68		S	18,599	• 02
NETHERLANDS		8	0	• 02	• 29	O		0	9
FRANCE		619	408	6,221	6,730	176		839	•
GERMANY, FED. REP. OF		0	4	• 33	90	N	1/2	xo ·	29285
OTHER		2		• 96	0 4		∞	499	• 29
COCOA BEANS	¥	49,034	81,429	148,662	169,015	9,335	28,216	26,721	56,262
COSTA RIC!		•22		• 91	9		0	4	Ð

TABLE 13--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

			OCTOBER-F	EBRUARY			FEB	RUARY	
COMMODITY AND COUNTRY	: LINO		٠.	VAL	UE		ΤY	A >	LUE
	••	79/80	80/81 1/	79/8	/81 1/	1980	1981 1/	1980	1581 17
			. ,		0000			0 0	000
DOMINICAN REPUBLIC		• 03	,75	, 31	,01	7	194	~~	1.453
ECUADOR		971	,80	0,25	,72		17	,27	. 7
		13,830	18,781	40,745	37,875	1,424		4,092	
PAPUA NEW GUINEA		1,32	2,38	• 28	4,87		9		2,90
CAMEROON		0	2,10		960	0	53	G	1,155
IVORY COAST		9 0 3	995	•61	7,44	, 75	9	966	961
GHANA		3,50	• 75	8,86	• 78	\sim	21	436	48
NIGERIA		11,502	,68	37,250	0,35	00 6	800	69334	9
LIBERIA		•19	9	3,66	,36	0	5	,18	0
OTHER		196	7	• 75	•82	8	N	56	2,313
COCOA BUTTER	Η	74	96	, 34	0.07	-	3,781	946	19,923
MEXICO		985	,15	1,02	124	35		2,19	
COSTA RICA		99	40	000	,13	133	94	80	
COLOMBIA		300	188	1,848	1,068	¢.	5	0	80
ECUADOR		4	24	,84	646	4	ဏ	• 56	930
BRAZIL		2	993	,16	,14		2.008	7	
UNITED KINGDOM		3	13	, 12	604	9	0	44	
NETHERLANDS		$^{\circ}$	7	• 04	,57		7 ч	5	9
MALAYSIA		3	3	• 00	•59		5	7	838
SINGAPORE		3	г	,73	,23		250	9	46
PHILIPPINES		9	2	• 71	963		(JV		901
CAMEROON		56	9	, 78	37	_		10	
IVORY COAST		_	2,726	• 55	g)	426	530	2,100	2,694
NIGERIA		3	52	• 25	950	3		• 29	
OTHER		O.	0	, 17	,14		198	æ	1,132
COCOA, POWDER & CAKE	F.W.	, 39	930	• 07	,15	7	-	3	4
ECUADOR		,03	444	3,25	,13	3	7	337	8
BRAZIL		8,381	8,419	15,233	6,485	919	1,705	1,421	1,116
NETHERLANDS		88	9 95	5,92	964	4	937	, 01	• 38
FRANCE		ø 58	9 05	, 48	984	9	O.	VO.	9
GERMANY, FED. REP.OF		977	946	972	971	0	etr 1	_	(C)
CAMEROON		5.4	9 T 6	96	0.6	- 1	- 1		∽ 1
IVORY COASI		4. 1	φ φ υ	٠ د د	4.00	838	CL	19295	Ω :
MIGEKIA		4 6	7	116	9	•	0	÷ .	1 5
OTHER		•56	M	• 26	9	4	(N)	4	Φ
ESSENTIAL OILS	ΜT		M	88	933	497		8,199	C
MEXICO		21	18	196	9			9 4	4
HAITI		4	7	7	• 82		~	7	219
BRAZIL			218	08	4	59		Q١	\sim
PARAGUAY		М	84	,57	4		\$	∞	
FRANCE		229	200	7,185	6,162	56	85	1,829	1,383
SPAIN			64	ப	94	_	12	4	9
ITALY			22	Ç i	3	← 4 ;	12	~	ς,
INDIA			15	2	N.	14	7		21

TABLE 13--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

				EBRUARY			FEBRUARY		
COMMODITY AND COUNTRY	···	QUANT 79/80	ITY 80/81 1/ 1	VAL 79/80 ,000 DOL.	UE 80/81 1/ : 1•000 00L.	QUANTI 1980	17 1981 17	1980 4260 POL•	υΕ 1981 1/ 1•000 00L.
INDONESIA CHINA, MAINLAND TAIWAN JAPAN OTHER		390 334 156 296	4463 357 85 300	5,917 2,565 1,438 247 6,758	4,303 3,973 1,331 755 6,240	131 35 33 81	100 24 14 0	1,469 570 404 1,648	1,051 358 141 21 1,304
FIBERS, EX COTTON, JUTE MEXICO HAITI ECUADOR BRAZIL SRI LANKA (CEYLON) THAILAND PHILIPPINES KENYA OTHER	Σ	24,4407 1,680 3,4404 1,460 1,460 3,7791 7,189 721	19,994 1,366 2,029 2,029 883 6,670 1,815 4,895	13,962 1,834 340 2,678 560 1,670 5,257 465	11,478 2,888 1,688 1,588 1,516 1,722 4,022 4,68	5,051 332 434 434 1,34 1,55 1,055 1,02 1,02 1,02 1,02 1,02	2,826 322 322 1,209 1,209 1,22 1,22 1,22 1,22	2 4 5 3 3 3 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5	1, 288 393 393 0 0 0 301 112 55
RUBBER, DRY FORM THAILAND MALAYSIA SINGAPORE INDONESIA LIBERIA	Σ	250,279 17,733 57,723 12,883 143,866 14,850	131,224 5,384 30,447 7,203 78,493 7,270 2,417	313,953 22,449 78,676 16,612 171,866 19,394	165,082 6,822 44,828 9,531 9,412 3,297	52,475 3,653 8,600 2,205 33,862 3,402	7,031 45 45 3,731 520 1,079 845	62,667 4,515 11,689 2,865 37,947 4,449	9,603 5,353 5,353 1,158 1,058 1,099
RUBBER, LATEX MALAYSIA INDONESIA LIBERIA OTHER BRAZIL INDIA MALAYSIA INDONESIA OTHER	Σ Σ	24+536 9+264 6+988 8+661 519 13+566 5+943 4+772 364	21,222 6,125 6,135 8,028 933 13,198 6,697 107 232	34,637 13,548 8,231 11,982 11,982 876 25,108 9,190 5,576 8,731	32*708 9*509 8*664 13*095 19*565 9*784 679 8*525	4,425 1,4370 1,4370 1,730 2,589 2,589 1967 1967 5,688	4,671 2,110 1,638 569 254 2,005 674 63 1,152	6,321 1,896 1,912 2,513 2,513 4,864 1,781 1,078 1,078 1,058	6,937 3,9218 2,9297 1,045 3,78 2,946 9,99 1,26 1,692
TEA, CRUDE OR PREPARED CANADA BRAZIL ARGENTINA NETHERLANDS INDIA SRI LANKA (CEYLON) INDONESIA CHINA, MAINLAND	Σ	38,244 1,187 690 2,314 2,187 2,162 6,283 7,172 4,324	33,375 1,048 1,048 1,077 2,625 1,555 6,266 2,113	58,540 4,008 944 1,956 2,692 3,953 11,099 11,096	52,441 3,539 1,3539 3,258 3,079 3,929 9,405	7,966 225 225 916 367 367 1,496	8,326 288 507 623 1,433 1,453	11,861 789 316 316 886 448 713 1,358 1,153	12,890 1,049 653 588 588 740 517 2,721 2,550

COMMODITY AND COUNTRY		QUANT 79/80	0CTOBER-F 11Y 80/81 1/	EBRUARY VAL 79/80 •000 DOL•	: 80/81 1/ 1,000 DOL.	QUANTITY 1980	FEBRUAR 1981 1/ 1	ARY VALUE 1980 1,	E 1981 1/ •000 DOL•
TAIWAN KENYA MOZAMBIQUE OTHER		1,052 4,297 2,853 3,724	1,598 2,448 2,514 3,355	1,250 8,546 3,000 5,260	1,791 5,309 2,854 5,490	93 866 872 826	443 600 818 570	107 1,815 864 1,083	478 1,279 854 1,050
WOOL, UNMFD, DUTY FREE ARGENTINA UNITED KINGDOM NEW ZEALAND OTHER	H H	4,993 522 509 3,486 377	4,940 378 450 3,883 229	16,324 1,683 2,110 11,485	15,657 1,352 1,688 12,101 517	880 106 108 551 115	1,313 54 169 989 102	2,809 366 359 1,804	3,991 188 622 2,959
CATTLE, DUTIABLE CANADA MEXICO OTHER	MNO	587 156 430 0	327 123 204 0	185,982 68,134 117,741	98,929 49,212 49,604 113	54 26 27 3	77 20 57 0	17,611 11,131 6,393 88	21,190 7,992 13,198
CHEESE NORWAY FINLANC DENMARK NETHERLANDS FRANCE GERMANY, FED.REP.OF AUSTRIA SWITZERLAND ITALY ROMANIA AUSTRALIA NEW ZEALAND OTHER CASEIN AND MIXTURES UNITED KINGDOM IRELAND FRANCE POLAND SOVIET UNION AUSTRALIA NEW ZEALAND OTHER	Ε	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	57.455 53.455 53.402 53.402 54.102 54.103	144,023 13,181 116,397 7,354 13,926 3,407 12,317 12,960 2,907 12,960 12,960 12,960 12,960 12,960 12,960 12,960 12,960 12,960 12,960 12,960 12,960 12,960 12,960 12,960 11,046 11,	161,546 13,8844 115,1466 115,1146 115,4054 110,316 110,316 110,316 110,316 113,059 113,059 113,586 113,586 113,586 113,586 113,586 113,586 113,586 113,586 113,586 113,586 113,586 113,586 113,586 113,586 113,586 113,586 113,586 114,587 116,509 116,509	3,060 4,88 3,94 1,34 1,34 1,61 1,61 1,61 1,61 1,61 1,61 1,61 1,6	5,302 3,302 6,33 6,33 4,12 3,61 1,71 6,54 8,35 6,97 6,97 7,97 1,97	2 1 1 2 6 1 1 1 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2	16, 4, 4, 8, 9, 8, 9, 8, 9, 8, 9, 8, 9, 8, 9, 8, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9,
SHEEP AND LAMB SKINS UNITED KINGDOM FRANCE IRAN AFGHANISTAN	Ψ	9,43 111 9,26 13	2 4 4 4 9 6 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	43.0 43.0 44.3 14.0 14.0 14.0	F 00 M 01	1 (V = 4 4 0) D	, 111) 4 0 W C1 CC

CONTINUED --

TABLE 13--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

	••	,	OC TOBER-FE	BRUARY	••	,	F	BRUARY	
COMMODITY AND COUNTRY	: LINO		TITY		.		_		
	••	79/80	80/81 1/	79/80 1,000 DOL.	80/81 1/ : 1,300 DOL.	1980	1981 1/	1980 1,000 DOL.	1981 1/ 1,000 DOL.
NEW ZEALAND		1,261	2,111	266.6	5,086	187	628	322	1,556
SUDAN		3	-	• 31	•61	_	S	C	N)
NIGERIA		63	45	S	57	x 0		58	
		3	4	17	24	11	33	9	137
REP SOUTH AFRICA		162	237	0	57	11		112	7
OTHER		-	0	8	0	55		S	2
BEEF AND VEAL	Æ	1,13	3,28	3,14	,72	34	_	1,95	7,32
CANADA		18.88	19,72	3.57	43.33	• 76	4.98	11.23	10.26
GUATEMALA		6	20	5,9	111	,14	23	9	3,069
HONDURAS		2,53	4964	9006	,32	• 65	000	936	76
NICARAGUA		•64	7,49	0 + 80	010	•63	40.	•36	7 0
COSTA RICA		5,31	164	4,23	981	• 34	646	9,73	34
BRAZIL		5,69	9,62	7,75	88	•43	946	985	8,91
ARGENTINA		1,66	4,69	2,89	•33	•52	• 56	933	0,85
AUSTRALIA		• 03	0,52	03,28	96,70	• 32	6,31	7,58	3,53
NEW ZEALAND		59,80	60	1,39	15	8,37	943	937	3.1
OTHER		5,19	9,3	14,12	23,0	1,162	1,973	3,08	4954
700 g	E	2.42	4.12	69.9	9.39	• 36	15	7,69	7.89
CANADA		7,36	5,61	39,77	56,42	7,38	7,59	• 18	15
DENMARK		•13	•37	4 45	4,72	9	6	919	44
NETHERLANDS		1,07	3,07	3,29	0.74	37	58	•24	94
HUNGARY		• 41	66	0,38	4,24	S	S	• 02	35
POLAND		164	•29	0,23	5,91	M	$\overline{}$,71	11
YUGOSLAVIA		3,810	3,404	11,859	12,726			2,263	2,148
ROMANIA		144	84	9 91	9,57	œ	4	52	16
OTHER		•25	• 48	• 79	0 •	4	8	D	96
GELATIN	!	1		13,166	េរព	1	•	1.787	κ.
MEXICO		:	-	ה	4	:			12
PANAMA(INC CANAL ZN)		;	!	273	303	;	;	32	46
		-	1	4	\circ	:	-	0	53
BRAZIL		:	:	$\overline{}$	41	:	!	103	4
UNITED KINGDOM		:	!	2,026	\sim	:	1-1	8	612
NETHERL ANDS		:	!	m	4	!	!	96	67
BELGIUM-LUXEMBOURG		:	:	55	52	:	-	9	4
FRANCE		:	:	L)	-	:	-	333	828
GERMANY, FED. REP. OF		:	:	4	9	1	-	35	74
YUGOSLAVIA		:	:	9		:	-	വ	
CHINA. MAINLAND		:	:	S	677	:	!	117	175
CADAN		:	{	0	σ,	:	!	3	-
AUSTRALIA		:	-	34	4	:	-		a
OTHER		1	!	ω	_	!	1	349	S.
SAUSAGE CASINGS	;	1	1	• 50	4 2	!	-	ß	9
		1	:	((!	:		616
									1

COMMODITY AND COUNTRY	: INU	0 GUANTITY 79/80 80	CT0BE /81 1	R-FEBRUARY VALUE 79/80 80, 1,000 DOL. 1;	E : : : : : : : : : : : : : : : : : : :	QUANTI 1980	FEBRUARY TY 1981 1/ 19	Y VALUE 980 1000 000 1900 1900 1900 1900 1900 19	E 1981 1/ •000 DOL。
MEXICO DOMINICAN REPUBLIC ARGENTINA SWEDEN DENMARK NETHERLANDS GERMANY,FED.REP.OF SPAIN CHINA, MAINLAND : AUSTRALIA NEW ZEALAND				2,276 419 419 419 2,845 1,605 2,350 1,111 1,111 1,569 1,739	2,522 476 233 2,33 1,255 2,278 1,256 1,356 1,356 2,697 2,697			479 154 152 182 299 463 76 210 13	380 34 161 427 427 155 155 197 198 190 222
WOOL, UNMFD, EX FREE URUGUAY ARGENTINA BELGIUM-LUXEMBOURG CHINA, MAINLAND MONGOLIA AUSTRALIA NEW ZEALAND OTHER	F.	6,838 39 857 857 18 134 5,105 257 241	11,9448 828 1,755 97 354 7,007 7,007	23,642 120 2,302 2,140 2,181 16,147 1777	42,743 2,311 4,935 1,9116 3,252 1,845 25,420 701 3,164	2,223 4 361 361 16 16 16 128 69	3,640 2552 575 57 63 2,153 421	6,981 14, 965 138 138 4,871 362	14,452 807 1,631 711 399 746 8,207 116
COTTON, RAUMEXICO GUATEMALA PERU EGYPT OTHER	E	777 420 34 0	3,836 3,528 228 1	152 47 0 104 1	3,836 3,197 3,99 2,27 1,3	24 0 0 24 0	1,312 1,312 0 0	75 0 0	1,684 1,684 0 0
STRAUBERRIES, FRESH MEXICO NEW ZEALAND OTHER	Æ	5,731 5,538 191 3	2,882 2,629 248 5	4 • 135 3 • 438 652 5	3,130 2,223 901 6	1,9140 1,9131 10 0	593 593 0	714 679 35 0	434 431 22
STRAUBERRIES, FROZEN MEXICO POLAND OTHER	¥	7,381 6,155 1,112 1,14	5,177 3,852 1,321	5,260 4,272 848 140	3,970 2,905 1,059	2,713 2,569 144	1,052 995 56	1,502 1,794 110	838 793 45
ORANGES, CANNEC SPAIN TAIWAN JAPAN OTHER	E E	13,280 1,023 4,040 7,786	11,371 561 3,323 6,720	12,659 798 2,865 8,554 443	11,405 482 2,698 7,552 674	4,021 131 1,806 1,835	3,387 130 1,405 1,584 219	3,655 1,283 2,023 211	3,369 157 1,173 1,824 2,15
PINEAPPLES, CANNED MEXICO	¥.	71,653 3,706	75,825 4,316	37,996	44,946	16,946 716	16,125	8,836 412 C0	10,007 240 ONTINUED

TABLE 13--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

COMMODITY AND COUNTRY	: TINO	N N	OCTOBER-F TITY	EPRUARY VAL	UE	QUANT	FEBRUA: ITY	Y VAL	UE
			00	79/80	0/81 1/			ı	981 1
				•000 000•	00 00	į		000 000	000
THAILAND		23,263	25,512			7,059	46641	3 + 5 8 4	4 • 0.58
STADOS		• • • • • • • • • • • • • • • • • • •	100	י ע) גר) ~	7	110
		2 0	113	- 10	91	92	4 3	- 10	260 4
		5.44	5,76	2,93	3,25	(0)	75	61	4
REP SOUTH AFRICA		606	,73	57	,34	13	~	7	329
OTHER		•21	94	M	4 9	-	4	193	53
CASHEW NUTS	E	66.	• 70	6,64	1,97	3	981	• 23	917
BRAZIL		6	4,78	942		58	1,198	3.0	5,856
			•	16,893	•	653	4 د	1 6	
CHINA, MAINLAND		4 4	\sim	٠ د د	,		H C	-	۲
KENYA Tanzania		0 4	26	- 4		ρα	(-	101	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FINE CARCINE		+ -	46) (40.		1,363	ن. د	. 0
OTHER		3.0	22	,16	1,09	3	51	13	17
COCONUT MEAT	TW	N	4	6	2		3,282	3,626	4,579
DOMINICAN REPUBLIC		22	89	17	57	9	5	ıc	3
PHILIPPINES		16,814	16,243		21,528	2,544	3,173	3+278	4,452
OTHER		8	0	• 18	N	4	58	9	44
BARLEY	M	5,06	48,253	58	59	34	94	733	32
CANADA		0.	8	• 5	5	\$ 3	0,9		3
OTHER		-	39	-	ю	e)	0	0	0
BISCUITS, CAKES, WAFERS, ETC	M	•89	•82	• 85	4,57	20	D.	9	3
CANADA		064	•61	3,64	• 48	• 11	• 75	• 45	926
MEXICO		9 0	0 1	• 63	104	4 4		n a	2 1
DENETARK		7/6	•	77	0 0	0 1	٥,	ט נ	- 1
NETHER AND			1 0 6 T	1.000	1.087	163	18	200	94
GERMANY + FED - REP - OF			2	• 22	664	9		7	80
ITALY		3	₽	4 4 9	•13	\vdash	2	5	4
ISRAEL		œ.	m (• 13	936			407	391
SATAS		3 C	200	00.	0,0			0 0	
OTHER		n	⊣	116	7	_	7	o	-1
MACARONI, SPAGHETTI, ETC	HΨ	•13	64	33	⊣			2,580	3,337
CANADA		Η.	987	, 72	• 79	9 4 8	• 15	8 I	•19
MEXICO		404	0,1	86	55	~ 0	7 +	9	∞ o
IIALY		96		χ :	0 4		ر؛ ۵	10 U	r u
HAILANU		ρ,	?	4 5	0		0 4	ון נו טיר	C: 4
		0 4	0 M	רט כי	0 4	ט כ	٠ ٧	י ע	ά
HONG KONG		571	663	970	1,148	155	103	275	174
TAILAN		. LO	, ,	. 6	\$20	2	4	С	3

		4	OCTOBER-	4			FEBRUAR	> -	ų
COMMODITY AND COONING	120	79/80	80/81 1/	79/67	80/81 1/ :	1980	1981 1/	VALUE 1980 1	1981 1/ 1981 1/
				100 000					
JAPAN		673	727	918	1,147	108	120	133	193
OTHER		2	8	610	M		3	0	4
OILSEEDS AND CILNUTS	TM	9,98	941	, 17	3,86	•12	,01	,07	986
CANADA		26,931	3,88		18,167	5,595	2	1,562	4,380
MEXICO		• 74	964	• 04	•58	986	•24	,83	,11
GUATEMALA		•57	•	•61	196	0	902	9	7
HONDURAS		•21	19	, 12	S	2	7	***	വ
ARGENTINA			3,16	0	6,82	0	3,16	C	6,82
INDIA		99	38	51	27,169		27		27,059
CHINA, MAINLAND		3	• 44	2	2,29	\vdash	616	-	1,10
OTHER			666	1,182	• 00		• 30		54
COCONUT DIL	TM	•20	• 38	7,07	• 0 4	,71	63,140	•27	34,104
INDONESIA		4,63	8,41	2,87	4,92	5,04		904	
PHILIPPINES		140,142	240,472	127,832	134,003	15,714	62,633	13,500	33,800
OTHER		7942	5,49	6,37	0,11	• 95	0	,73	0
OLIVE OIL, EDIBLE	Η	59	26	64	25			6 0	24
SPAIN		• 07	986	, 68	,28	9	\vdash	986	• 34
PORTUGAL		4	6	337	3	\vdash		34	9
ITALY		\sim	6,742	9	11,592	921	1,647	1,603	2,695
GREECE		286	202	492		48	37	91	83
TUNISIA		D		m		0		0	
OTHER		0	162	-	305	n	11	00	28
PALM OIL	E	913	05	4	41,842	4,011	21,501	2,209	94646
MALAYSIA		60,514	1,99	9	1,97	6 6	1,94	• 1	6
SINGAPORE		•50		7	0		(C)	0	0 ;
OTHER		-	104	65	91	21	,	11	11
PALM KERNEL OIL	H	993	• 78	• 52	196	6	5,979	6	3,803
NETHERLANDS		2,72	2,83	4964	4949	20	27	89	46
MALAYSIA		0	•17	9	• 34	N	00	2	3,087
SINGAPORE		2,363	0		0	506	0	395	0 (
NIGERIA		4		~		4	0	-	- 1
OTHER		0	778	93	839		119	34	252
SUGAR, CANE OR BEET	MT 1	2,64	4,15	2,32	9,05	0.8	2,20	69	71
		51,09	43,92	906	25,247	4,88	945	126	1,92
BELIZE		6,03	5,62	006	0,48	0	Ð	0	0
EL SALVADOR		6946	0	9 35		5,27	5	9,	0
NICARAGUA		5,78	• 70	49	986	9 73		M	
COSTA RICA		2,77	,28	9,62	,11		9,098		5,092
PANAMA(INC CANAL ZN)		4.34	2,58	7,39	0,99	961	φ Φ	ا ا ا	926
JAMAICA		33,559	4,267	10,241	2,742	10,678	(4 , 271	0
DOMINICAN REPUBLIC		2,34	941	0,62	942	•21	19,001	9 Z 0	12,809

CONTINUED--

TABLE 13.--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

	••			EPRUARY			FEBRUA	1RY	
COMMODITY AND COUNTRY	: LINO			٧		QUANTI	-	VALUE	JE
	••	19/80	30/81 1/	19	0/81 1/	1980	1981 1/	1980	1981
			1	*000 DOF.	00		1	•000 DOF.	0 0 0
BARBADOS		2,52	5,14	• 26	1,64	0	0	0	0
COLOMBIA		56,999	112,685	57	46	23,245	9 6	6,357	0.07
GUYANA		2445	7,05	69	7,24		8 4		39
ECUADOR		3,98	4,60	9,63	3,61	4,10	,21	1,235	60
PERU		0,85	Ĺ	5,29	3	0,37		35	
BULIVIA		57968	10,62	• 00 •	8,01	12,00	6,00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7947
BKA Z I L		1948	4440	3412	8911	U 9 95	010	970	x
- ADDARAT		27.0	71.2	40.0	1160	000	10 a	1 2	1950
PHILIPPINES		164.970	166.043	38,702	996	28.602	23,166	9.808	13,376
AUSTRALIA		96,79	0,01	5,26	3,34	• 00	60 6 9	35	3,64
OTHER PAC ISLS, NEC		2,08	0,93	3,73	5,85	5,29		,67	
MAURITIUS		1,92		5 , 00		•80	5	96	9
MOZAMBIGUE		3,42	8,16	1,67	2,48	3,20		• 54	
MALAGASY REPUBLIC			194		• 35	0	10,899	0	7,824
REP SOUTH AFRICA		02	•	55	,	0	i	0	,
SMAZILANG		7.96	47,953	1,85	28,614	G (16,709	0	11,657
MALAUI		9,45		• 76					G
OTHER		5,22	60,450	• 70	34,396	5,790	43	2,114	27
MOLASSES. INEDIBLE	E	02,46	0,75	1,82	•83	3,10	175,847	194	23,035
MEXICO		• 0 4	177	(7)	21	960	12	16	3
GUATEMALA		0,59	1046	9	• 75	0 • 59	• 07	269	2
BELIZE		11,806	9465	849	83	• 07	3,75	4	36
NICARAGUA		• 78	4,20	4	• 50	0	0.4	0	1,426
COSTA RICA		,	3,48	,	• 18 		5,52	i	63
DOMINICAN REPUBLIC		60,015	18,871	4.624	2,715	19,256	• 14	1,725	?
TERMAKU-MINUSAKU IS			α. • 6 α	ò	40	Ċ	3 (_	-
COLOMBIA		0046	18	9 6	N a	20242	9 5	100	8 2 2
		400	000	, ,		7.0	•	~	`
ECUADOR		40.072	32.934		S LC	6.758		457	
BRAZIL		7.38	4.77	• 69	24		37,911		5.435
ARGENTINA		7,55		• 31		ల		0	0
NETHERLANDS		0	974	0	9	9	7,74	C	9
FRANCE			7,55		904		17,555		3,066
ITALY		2,83	• 32	• 57	\sim	4,197	• 32	312	S
AUSTRALIA		6,01	46,192	40	7		0		0
		15,697		1,808		6,622		474	0
REP SOUTH AFRICA		0,87	15,976	• 32	928	0	•	0	928
OTHER		6,17	• 28	• 02	œ	0	4,488	0	4
CONFECTIONERY PRODUCTS	×	604		,75	•75	8	4	3	3
CANADA		1,036		1,544	1,285	250	115	404	192
COLOMBIA		51	22	• 25	•12 •	9	9	- 1	s o
BRAZIL		950	913 17	• 20	• 16	2	3	S	1 0
		٥	-	•	D	2	C C	r	3 5

	į	
é		
	_	
į	1	4
1	Ξ	٥
1	ë	?
1	-	4
ı	_	
i	-	,
1		
(١,	د

151 63

331 92

1,312

3,027 291

443 49027 133 802 146

1,895 126 108 376 75

3 9 5 3 9 9 1 8 7 1 1 2 8 6 2 6 9 2 9 3 3 9 3 3

1,191 327 67 99 203 397

10,758 573 414

20,903 858 488

9,677 2,610 170 1,345

눈

TOMATOES, PREP OR PRES MEXICO

PORTUGAL ITALY

GREECE ISRAEL

OTHER

BRAZIL SPAIN

1,314 1,829 5,133

5,104 1,515 121 121 330 1,949 113 345 645

2,969 2,628 10,635

676 192 33 65 150 200 200 24

5,436 4,986 350 100

5,122 4,841 217 64

3,954 3,552 303 303

3,968 3,713 182 73

34,181 32,432 1,247 502

36,783

34,976

24,231 22,681 1,068 493

27,949

ML TR

OLIVES, IN BRINE

SPAIN

GREECE OTHER

HONG KONG

TAIWAN

OTHER

1,157 781

1,258 509

881 5,302 331

467 2,005 127

5,669 17,297 1,148

23,308

2,813 7,006 414

4,260 2,203 9,087 641

4,034

9,675

940

2,112

TABLE 13--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

	••		OCTOBER-	FEERUARY	••		FEBRUAR	¥ 9 A	
COMMODITY AND COUNTRY	: LINO	_	ΙΙΥ	VAL	UE :		ΙΤΥ	VAL	UE
	••	79/80	80/81 1/	79/80 1,600 DOL.	80/81 1/ : 1,000 DOL.	1980	1381 1/	1980 1,000 DOL.	1981 1/ 1,000 DOL.
CUT FLOWERS	;	-	!!!	\sim	0			4	3
CANADA		!	1	13	48	1	1	10	11
COLOMBIA		!	-	7 1	4 1	-	-	CI I	M) (
NETHERLANDS TSRAFI				1,936 862				651	1,2/1
OTHER		-		2	1 00	-		4	N
MALT LIGUORS	MLTR	1,68	3,95	0 • 55	6 7 6 9	0 9 4 0	0,15	• 63	• 2 4
CANADA		71,94	9,25	32,93	990	• 24	. 4 Z	7.00	6.39
MEXICO		,21	,73	6,83	8,34	2,26	3,48	_	┙
UNITED KINGDOM		5,07	4,25	3,64	•19	59	Óβ	4 2	45
NETHERLANDS		4,33	8,33	,52	2,70	•21	447	• 25	• 38
GERMANY, FED. REP. OF		22,594	22,300	16,942	17,411	2,693	3,231	2 • 154	2,496
OTHER		5,52	6,08	967	1,16	• 39	• 92	•57	• 40
TOBACCO. UNMANUFACTURED	Æ	• 30	•32	66	16.	4	20.083	14	41,685
CANADA		•48	• 0 4	064	,78	~	3	• 40	М
		• 01	•23	• 10	88	SO.	2	S	S
DOMINICAN REPUBLIC		938	• 05	2,73	, 14	c + 1	31	7 8	64
BRAZIL		664	964	• 25	9,81	~ •	•21	ω.	3
ITALY		58	800	9,07	960	o.	φ υ υ	40	941
TOGOSLAVIA		29350	2,986	15.751	99180	1.050	1,000/2	1,9644	29558
BUILDERTA		4 4 6	404	9 6 6 7	0 1 4 7	ָ ה ה	2 4	ים אני	1 0
TURKEY		9.0	α 4	4.6	7.9		J C	7 7	999
LEBANON		1,22	1,55	4,14	4 9 5 9	20	51	72	1,34
THAILAND		•65	•76	• 02	53	-	0	7	72
		• 56	•98	2,67	980	~	£V.	30	r)
KOREA, REPUBLIC OF		•68	•42	444	61	49	84	9	-
OTHER		996	•17	0 • 0 9	0 5	'n	M)	• 54	• 70
TOBACCO LEAF, ORIENTAL	T.W.	•53	,14	• 48	• 33	C	4	9	r/I
ITALY		•15	• 15	• 94	996	6	ဘ	31	99
YUGOSLAVIA		• 30	920	7,98	8,52	0	20 1	464	ن د د
GREECE		,	ς,	• 05	9 0 5	0	~ 0	മ	9 0
COLCARIA H:DYN		900	•	0 0 0 0	ר מ מ	0 0	2 5	0 0	0 Z Z
SYRIA		`	9	2.110	3.276	157	149	•	5
LEBANON		6	•39	• 13	• 50	0	ιO	C)	4
THAILAND		7	-	906	•92	4	20	ıO	~
OTHER		M	9	• 26	3	46		N	: • • • • • • • • • • • • • • • • • • •
WINES	MLTR	6,1	6,57	3,05	9,11	• 42	• 89	,41	• 03
FRANCE		1,5	5,78	6,13	8,32	•68	• 19	• 42	5,66
GERMANY+FED-REP-OF Spain		17,231	21,019	37,462	44,720	2,006	3,107	4,372	69075
PORTUGAL) a					•	•	-
LIALY		88,139	9,354	12,938	15,207	1,612	1,84	ດ໌ ເ	N I
OTHER		ά,		,,	Į, į	, 1 , 68	1,375	18,831	20,394
1/ PRELIMINARY						,)		. 1161

TARLE 14--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY

			0	NUARY				RY	
COMMODITY	 LIND	QUANT 79/80	1TY 80/81 1/	VAL 79/80 1,000 DOL.	: R0/81 1/: 1.000 DOL.	00ANT 1980	1981 1/	VA 1980 1,000 DOL•	LUE 1981 1/ 1,000 DOL.
ALL COMMODITIFS	!	;	1	77,589,100	83,168,500	;	;	20,130,160 2	22,291,100
NONAGRICJLTURAL COMMODITIES		!	1	71,502,899	77,109,218	;	1	18,461,462	20,730,694
AGRICULTJRAL COMMODITIES		;	-	6.077.201	6,059,1282	;	!	1,668,638	1,560,406
COMPLEMENTARY		1	1 1		3,19	1	1	α 1	385,
BANANAS, TRESH Diantatno, Ederet	⊢ ⊦ Σ ∑	757,6691	778,654	S	146,281	1919223	193,166	2,17	39,522
PLANIALNS TRESH RANAMANA DIANTAINS DRIFT OR PREPARED	Σ	0 1	, r , o , o	3	8 8 1	rα V M	ν α	. 0	2 0
<u> </u>	Σ	47	• 0.2	05,39	7,78	,21	946	7907	4 6
COFFEE, SOLUBLE, EXTRACTS	Σ	1,47	9 R 4	8.93	5.72	• 0 4	,20	5,99	0 + 7
COFFEE, ROASTED OR GROUND	Σ	5 + 1	3,66	20,57	12,50	86	41	3,73	1,55
COCOA SEANS	⊢ F Σ 3	9 4	•21	1 4	• 7 5 • 4	4 :	- 0	35,215	29 356
COCON BOLLEY	- F	7 6 7	- U	40.0		0 1		7 6 0 7	- u
COCCOM TOWNSHIP & CENT	- ⊢	1 4	7.73	7 7 6	9.25	, k.	.00	000	ואונ פיי
DRUGS. HERRS. ROOTS. LEAVES. ETC.	F	1,5	2,10	41,19	7,50	946	•23	9,85	8,6
		106	1,53	9,68	0.13	4	4 0	•63	. D
FON. JUTE	Ε	W)	•16	1+33	0,51	4 + 6 4 4	C)	964	0
RJEBER • AND ALLIED GUMS:		1	,	0	ۇ ئ	,	Ċ	,	0
KUBBER DRY FORM	- F		~ u		٠, د د	1964	71.82/	ე -	⊃ u
XCOUNTY FA FX	- F	1160	Ω Δ	10 0 V	2 4 4 6	4 + T	- α	• • • • •	. .
	- <u>F</u>) C	- c	940		•	. 4	0	2
	E	9009	98	3,60	•51	• 35	• 36	160	• 52
PEPPER BLACK UNGROUND	LΜ	7 6	1,19	•24	5,51	3 + 207	2 + 525	• 25	•68
VANILLA BEANS	E.	Ó	0.	9.25	4.82	7.1	2.7	•53	•83
OTHER	F.	9 9 2	•69	4,11	0 • 0 7	447	9 R 1	6,18	000
	٢	0 0 2 7	F . 0 5	957	• 55	6	5 + 8 4 7	23	916
WOOL, UNMANUFACTURED, FREE, CARPET	5			13,515	- \	•	•	0 0 0 0	1.034
OTHER	!	1	1	• 0 0	T :: •	!	1		n P
SUPPLEMENTARY	!	1	1	3,357,491	3,921,091	:	;	860,811	974,902
ANIMAL AND ANIMAL PRODUCTS	-	!	!	27,65	2,03	;	1	2,65	7.76
AVIMALS, LIVE	!		i	241.907	4	1	i	71,603	9
· CATTLE. DUTIABLE	0 N	C.	• 3 9	68937	7.73	0	α.	0 + 2 0	1,56
CATTLE FOR RRFEDING. FREE		3.852	4	4.971	4+39	512	767	9	ν 1
FORSES	0	0.	K) CC	968	• 0.1	ur C	00	6.7	73
SMINS	0 14	\$	•31	•34	•73	4	~	σ α.	• 76
OTHER	1	-		7.9	1 . 0 8	:		വ	4
DAIRY PRODUCTS		1	i	,75	• 74	•	•	2 2	6 0 4 0 4
		α	ر ا	34,51	4505	5 + 3 5 0	σ.	5 e a v	416.61
BLJE MOLD. INCLUDING ROGUEFORT	F F	1,031	19107	3,9452	951		113		426
CHIDDAR	⊢ F ≥ :	2	• 1 /	625	۲. c ۱	777	٦,	1	100
	5 3	•	•	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	> c	2 4	2 6) t	7 - 0 1 7
EMMENTHALFR OR SWISS. INC GRUTERE	Σ	P	77.	7		†	↓ ∠	3 7 6	CONTINUED

TABLE 14--U.S. AGPTCULTURAL IMPRRTS: QUANTITY AMD VALUE BY COMMODITY--CONTINUED

<u></u>			$\frac{31}{2}$	0 0	•	1 0	ב ע ב	n ♣ o	C	17740	7 2 4	15.990	, -	٠.	32	151,567	α	131+841	10+957	1,736	48 199	9,153	37.082	1+963	4 + 753	84251	151	7.263	400	314	25 • 162	390	1+168	933	814	2 + 82 /	683	1,004	4 (10,633	α: •	637,138	447	S	CONTINUED
>	. 0	53	5	• 1 2 (0 1) N	0 0	- 7	, ,	> (0 0	10000) C	37.75	1,11	94941	9.30	10	•37	2,55	•51	7 • 7 4	• 41	1+453	\$25	• 1 4	204	\circ	•	471	0	₫	M	9	4		<u>-</u>	0 0	7/6		• 32	468,153	903		903
JANUARY	1981 1/	15	1.074	4 4 1	701.69	366		1 U	\· c	ם כ	10 P	0 1		.78	33	547	~	• 23	• 45	3	• 60	64236	• 70	46	1,874	1 1	1 S F	7 0	. 4 . 4	1	!	α 6	;	0	046	1	67	111	1	2 • R6 R		1	0	123	_
F * * * * * * * * * * * * * * * * * * *	1980 1	197	α (ر د ا	8.57a	_	8	l c	1	10/61	~ C	r 1	1 ;				3,014								1,305	1 ;	211	201	X 4	- 1	1	77	1	275	346	1	189	478	1 !	1,975	!	;	3,148		3,148
L	90/81 1/:	4	3,56	5	7,11	Д,	χu	T C & /		9 L	4 ፡ ህ ቦ	704°,		74.90	A3.71	0	40 4	9	8	ř.	0	48,90	M	6.986	1C 4	2,15	0.	1940	200 4 4 3 α α α α α α α α α α α α α α α α α	. 50	76	₹ 3	22	9	6	12	α I	3 9 3 4	935	28,291	• 15	2,499,052	•19	2,153	40
- JANUARY	1 C •	F + 45	• 0 •	2 . 6 4	40,324	2 6	2 2 2	. Π Ο Ν	ני פ	9 6	3,76	٦ ٢		0 T 0	20.42	1.18	27,52	0.470	2,95	M	0.6	٩	3+9	7 • 1	<u>ق</u> (7.92	- 1	0 H	13934U 835	767	63,620	α	S.	_	ç	•	2	2,00	8 4 4	•	.77	1,929,837	1,928		1,851
OCTOBER-J	A0/81 1/	•11	4 , 27	• 51	0,1	4		١,	11	າ ເ	- 1	C 0 € Z		74.81	34.57	4.76	12,84	4 . 2 A	7,63	• 32	8.07	• 10	6,19	2,587	15) × 0	7 1	2 + X + Z	- I	- 1	342	- 1	324	3,737	1	14	2,132	!		!	1	•91	2,525	6) 6)
=	79/80	• 42	3 + 6	Ç	2	00 %	!	1 6		15449	4 1	787.47		26.6	44		9.5	C	4	u.	7.0	4 4	7 6 4	2,946	Ç	1 :	α.	ا ا ا	1 t 30	· •	- 1	210		C	4	!	7	0	1		:	i			
· · ·		E	F- 1 ≨.	⊢ ≥	⊢ i Σ :	- W	1	 :	⊢ t	- I	⊢ i ≥ :	- 1 5: 1	1 1	-	Σ.	Ε.	×	ĽΣ	FΜ	F	LΜ	⊢ ≥	×	Σ	⊢ Σ		0 I	70W	- F	- ! - !	1	M	;	F	F.	1	٤	Σ	•	Σ	;	-	Ε	μ	⊢
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1.5000	ROMANO, RESTANO, PARMESANO	PECORING AND SHEEPSMILK	OTHER	ONA	NONFAT DRY WILK	OTHER CONTROL THE CONTROL	HIDES AND SKINS. INCLUDING FURSKINS	CALF AND KIP OKINS	CATTLE HTDES, WHOLE	GOAT AND STANS	THEE AND LEWIS SKINS		A TOTAL TARA TARA TARA	CHONING OF THE TOTAL TOT		CANED	FRESH OR FPOZEN	PREPARED OR PRESERVED	MUTTON. GOAT. AND LAMB	PORK	FRESH OR FROZEN	HAMS AND SHOULDERS.CND.COOKED	OTHER	OTHER, INC EDIBLE OFFALS, SAME	POULTRY AND POULTRY PRODUCTS	EABY CHICKS	EGGS IN SHELL	PEATHERS AND DOWNSO CRUDE. SURIED		OTHER BUINAL PRODUCTS	B P P S A A X	BONES, HOOFS, AND HORNS	BRISTLES, CPUNE OR PPEPARED	FATS. OILS. AND GREASES	GELATIN	HAIR. UNMANUFACTUPED	OSSEIN	SAUSAGE CASINGS	WOOL+UNMANUFACTURED•EX FREE+APPAREL	ОТНЕЯ	VEGETABLE PRODUCTS	COTTON. UNMANUFACTURED	COTTON. RAW	LINTERS

			OCTOBER-		••		JANUA	> α	
COMMODITY	LINO	OUAN,	TITY	> <		RUANT	I T Y	> 6	
	•	C T	r.	00	000 000°	1980	7 7 8	1,300 00L. 1	*000 000*
				0	9			U	,
ADDITO TRIBATIONS	F	1 0	۱ د ۱ د	1 V	00	l :	1 L	404000	0/1494
APPLICATION TREATMENT OR DREAFRING	- H	- 4	1	0.4	ه ۱۲ کر د ح	70.	0 C	• - - - - - - - - - - - - - - - - - - -	0 -
	M	734	473	1,930	1,671	208	181	576	644
BERRIES: . Blueberres eresh or erozen	⊢	Ľ	v	α	200	σ	7	Ľ	0
1400	Σ		α α	. 4	9 0	α	000	J M	` α
STRAMBERRIES FROM	Σ	, 46	• 12	. 35	. 60	1 0	ı v	C)	α0
	¥.	α α	10	• 0 3	• 1 4	4	0	2) α
CANDIED OR GLACE FRUITS	M	ľ		1,935	1 • 4 7 2	314	364	457	580
GRAPEFRUIT. FRESH	LΣ	3 + 6 3 9	3+163	952	970			1	6 0
LIMES. FRESH	۳	⊕ 0 ⊕	400	37	95	•36	50	32	20
ORANGES. CANNED	H N	9.25	7,98	• 0 0	03	S	,41	0	α
ORANGES, FRESH	۳	•23	•18	•27	• 72	•59	• 34	• 18	2
OTHER	⊢W	€ 5.5	• 16	• 02	988	12	1	m	5
DATES	E	• 75	a,	646	18	~	25	\sim	9
FIGS	μ	•86		00	7	88	7.5	S	163
FRUIT JUICE 4:		1						,	
APOLE AND PEAR	井	•51	- -	M I	4	97	9.05	4	4 + 951
		17,575	5 - 6	65	9 . 1 ≫	3 4 3 5	2,12		י ס
OR ANGE CONCENTRATED	구 :	*353*115	2 1	29	4 5 4	40.0	9/6	N (9 ,
PIVEAPPLE	ب 1	98440	54 4 7 5	و 4 د د	9 5 6 1 6	E .	6/465	٠ د د	t (
0	T :	近 X Φ つ I	4 6	7 0	\$ 0	4 0 0	4 6 1 1	0 +	0 0
FRUIT FEELS FASIE AND FULF	- F	о В В	٠ د د	6 N	• c	7 × ×	100	- u	1 6
- A & O A A A A A A A A A A A A A A A A A	- F	0 4	62	0 0	V 0	0 0	40	D M	t -
MANICARS, CORRESPONDED	- -	€	~ 0	> v	C M	1 tr c	0 4	. t	966
7 7 7 7	- F	ם ס	7 7 4			- α		3 4	σ
	- -	_	261	2016 2016	1 × × ×	₽	₽ .	•	•
HVERT ADD TO THE TABLE	- Ε	40.00	6.17	.57	5	3.0	9	-	711
PINEAPPLES CANNED	Σ	0	- ст		3	15,392	17,560	R • 222	4
PINEAPPLES, PREPARED, EXC CANNED	F	σ	8.8	6.0	46	20	21	€ .	F.
	F.	9	(C)	4	•	00	0	IO	9
RAISINS. CUPRANTS	LΣ	M)		22		22	c	NO.	
OTHER	1			4.75	6.27	1	:	1.83	2,13
JTS AND PREPARATIONS		1		•27	92.	1 (1 (4 (₩,
ERAZIL	⊢ l Σ. :	4 9 9 6	M) (8,15	1 9 9 1	י ע ע	0 0	200	† † 1 †
CANHEEN	- F	0/0	υ c x i	447	i c	r .	2 6	0.00 10.00 10.00	* - t
CHESTNOIS	Ε Q	40 V		r.	7 2 2 2 2 2 3 2 4 7	7 7	0 0	101	227
0 0 0		1 0	ນ ເ • ເ	1940	0 0 0	ر م د ر	0 7	10	2 4
COCONOL MEAL TARON ON PARTANED	- F	- 4 B	0 0	0 0		7 C •) (1.004
T LEDEN I S	- F	Ľ	V O	, k	ע ט •	5	>	4	J
7 F C A C A C A C A C A C A C A C A C A C	- 1-	O =	[M	ם מכ	0 0	0 4	^	4	α α
710-140-1	- (E (7 7) I	2) -	J 0	. 1	000	•
ATRICA AND DREPARATIONS			- 1	0 4	4	;	;	8 8	.39
	⊢ ≥	9.71	7 . 30	8 8 8	7.27	• 30	9.83	2,22	1,84
BARLEY AND OTHER WALT	LW	991	• 25	. 48	96	4,21	5,585	96	•57
	LΜ	4 . R.B	3+03	IO	∞		\sim		34
CATS .	Ε	0 0 0	6.3 €	0	r.	707	669		0
	LΜ	4	300	CT.	9	9	-		208
WHEAT, EXC, SFED	μ	28	-	ıζ	25	0	96	(L Company
									NIINUE

TABLE 14--U.S. AGRICULTURAL IMFORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

> + + + + + + + + + + + + + + + + + + +	FEMI	4110	OCTORER-JAN	5	e. e.	0	JANUA	RY	D.F.
		79/90	80/91 1/	79/80	00/81 1/	1990	1991 1/	1980	1981
				L• 1	10 Bu				10 G
	۳	4	~	4	6	12	44	4	3
	Ε.	8 . 7 4	7 + 4 0	8 62	7 0 9 4	79	0 2	40.0	1 1
BISCUITS, CAKES, WAFERS ETC	F F	17.005	18,573	OM	• 11.5 4.7.6	3 R I S	54552	J U	ς α
BREAD CRUMBS BREAD ARANIII FAVENED	- F	ν c •	7 U	0 F &		200	- 6	2.2	-
MACABONI NOAGHITI FIC	- Ε	٠, 🕶	m	0 + 75	4967	-	1	.77	4 4 7
	-	•		18,800	26.			4.329	7 • 0 4 2
JS AND PF	⊢	g.	4	8,67	866	78.398	57	• 72	• 6.0
MEAL	E I	1,997	6 • 79	1,98	1,62	ر د د	7 4 5	η C Κ C	4 4
OILSEEDS AND OILNUTS	⊢ F ∑ :	9 6 6	0 ×	014	000	• 1 1	22.	N C	3 (
FLAXSEED	⊢ ⊦ ≥ :	4 (2	\$ C	* 0 C	, 1,	• • • • • • • • • • • • • • • • • • •	V	- α
MUSTARD SEED	- F	7.4	1461	• 1 • 1 • 1	4 L L	1 ν ι	• - K	2 2) II
	- -	- 4	40	. 6		্ব	. 37	0	- 4
	- Έ	4	٠ ٧	N	4.50	45	~	12	91
	Σ	4 4	8 + * D	24	4 • 1 5	\sim	2.52	7	2 • 0 2
VEGETABLE OILS AND WAXES	۲	-	2,76	•57	•36	Ľ	• 0 0	9	• 22
CARNAUBA WAX	Σ	0	8	1,84	1,52	0 (23	9 1	4 1
CASTOR OIL	⊢ ! Σ:	17,00	15,77	17,84	13,92	0 4 1 9	5,26	4 0 0 0 0 0	4 + 65
6	⊢ F ≥ 2	7 · ·	4 2 4	7 4 6	1 0	× 0	יו אר	 	0 0
OLIVE OIL. EUIBLE Baim off	- F		2 4 2 4 2 4 5 4 3 11 C	* M	2 V	vα	ıα	ς α	4
PALM CIL	- ⊢ . ≥	.14	0 4	0.93	8.87	F + 10	77	5,30	0.
	F	1,61	1 . 2 4	1,19	1,01	21	9	~	21
SESAME OIL	Σ	Γ. Κ.	69	•52	•87	\sim	19	-	32
TUNG OIL	Σ	₽ ⊃ (~	• 15	11	C :	- 1	7 6	421
HER HER	<u>⊢</u> ∑	α:	α. 4	6 4 2 1	6247	4	1.	1 9 4	06 4 T
SUGAR AND RELATED PRODUCTS	F	, O	10,10	600	4 7 4	2.84	1 . 37	- U	7.7
MODAY CANE OR BEEL	- F	4.00° ×	244.01	36.15	24.88	65,2P	FO . 95	5.18	80.00
MAPLE SUGAR AND SIRUP	- Ε	1,24	1.79	3,36	4 • 4 2	32	54	0	~
CONFECTIONERY PRODUCTS	Ε	-	14.	.22	•32	5	59	2	• 76
HONEY	Σ	• 15	٠ در	•37	0 P	2	. 4	0 P	4 54
OTHER			1	1,61	1,57	: 1	: 1	90	~ a
VEGETABLES AND PREPARATIONS FRESH OR FROZEN:	!		1	01.	V	!	}	0.0	•
ASPARAGUS	L	0	F) (4	7	•	21	α	4 2	0
BEANS	Ε	₩	•19	3,167	7 0	2,631	55	2.257	39
RROCCOLI, CAULIFLOWER, OKRA, SLC, FRZ	<u>-</u> Ι	• • 1	• 75	ŭ / •	\$ 25	• 4 0	~ 0	• 2 •	٦,
CABRAGE	⊢ ⊢ Σ Σ	505	0 4 4 0 0 4 0 0	, 16	10	. 47	. 4	LC.	4
	- Σ	-	32.	9	744	O	0	•	LC)
DASHEENS	Σ	3,57	4 , 5 1	1,48	• 05	α,	95	•	4
EGSPLANT	⊢ I Σ	62	€.	•28	0	0 -	1+112	729	4 9 2
ENJIVE Cari 10	⊢ ⊦ ≥ 3	M 6	u	۳ : ٥	= -	٦ ،	-	¬ ٥	- α
GARLIC	- F E 2	D 0	, c	· ·	⊣ •	7 7	t C	· c	۲ ۲
LETTUCE OK3A	- - Σ Σ		1.4250	614 134	207	250	348	9 K.	101
SOINO	Ε	2 • 7 9	+13	• 4 9	+27	• 74	4	+ 8.7	۲.
PEAS	⊢ Σ-	2 + 4 0	4 1	2,07	8 6	1,449	87	1,22	75
EDPERS	⊢ (Σ :	1 + 7 7	7007	• 0 •) / •	9 51	x .	4 13 10 14 10 14	96
POINTOES WHITE OR IRISH	- Ε Σ	/ · ·	• 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	+ + + + - C) K	0 00	4.53	α.) IC:
JECTRUT	Έ	. 4	6.80	1	9	62	~	15,237	55
TURNIPS OF RUTAPAGAS	Ε	0 + 5 3	, c	2,5	.27	4 + 95	• 0.7	9	72
	:	1	-	• 13	194	:	:	ر. ال	2,67
								C	E G

TABLE 14--U.S. AGKICULTURAL TMPCRIS: QUANTITY AND VALUE RY COMMODITY--COMTINUED

	7 ()		V A L 11F		TNAUL	T T T Y	1 V V	
-	79/80	80781 17	79/81	00/81	1980	1991 1/	196	1981 1
		-	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 to 11 to 10 To			70	
₽	F.	u u	• 50	•22	715	1,613	3	1 + 040
۳	• 2	9 4 0	960	943	495	772	9	2
E	163	N	699	647	69	5.7	S.	9
Σ	932	4	~	594	115	472	۲	187
1	1	-1		C.	:	;		9
₽	2,502	•	9.4	7,751	473	866	-	450
M	721	J 2 6	\$2	,27	220	3	α	465
₽	611	064	Ţ	923	151	Š	$^{\circ}$	4 0 5
F	S	يت	• 20	995	951	+32	1	734
F	5	3	968	12	444	• 02	6	943
μ	2 + 4	3,12	941	9.35	C C •	• 0.1	O.	α
爿	9.6	2,77	1,66	474	946	• 41	1	• 50
Ψ	974	U	000	€ 4 F	232	4 a a	4	ľ
Ψ	166	434	342	9.03	72	142	154	356
Ψ	9	•02	941	R7c	425	305	C.	et.
LΨ	0	E .	,32	985	106	981	• 22	10
Ψ	•26	ا ا لا ف	999	•73	2,471	•54	• 34	, E7
1 W	W +	979	319	486	225	6 49	55	in
Σ	4 6	926	4 4	9.85	20417	•23	0	M.
M	Ci .	• 20	9 6	2,01	515	C	3	398
!		:	9 4 9	36,53	1	1	6 + 77	11,75
1	1	1	4 6	4 4	;	:	4.16	155,520
₽	3,575	2,116	• 1	394	896	597	4 0	496
:	1	1	0.	8 .	;	1	51	10,106
μ	19150	10460	9 4 4	9 6 B	975	537	• 33	1.076
	-	1	7 • 3	4,63	!	:	• 43	7,633
1		1 1	• 1	9 0 1	1	•	• 2 9	1,815
Σ		20439	909	σ.	237	•59		909
Ŧ	1,712,759	1,738,023	2,92	0,25	394,781	• 24	-	• 66
1	!	:	9.80	7662	:	1	~ 1	•63
Ā	9.	40,189	414	5,60	ر •	950		• 6
Σ	970	73	• 54	• 05	• 33	•61	1,96	2,371
¥	3,76	2,24	9.84	,2 R	F. 0	• 41	2046	6 + 0
⊢ W	3.78	6969	2,90	0.1	c.	• 56	7 .7 P	2 , 2
Ŧ	+306+97	66,82	42,54	78,07	70,78	70,05	5.61	6
H	+989+22	10,94	81,86	91+71	34.5	7,994	7.27	F-
1		. 1	953	• 76	-	:	~	O.
		AMAMAT AM	MT 20264 4400 30 40 1 10 10 10 10 10 10 10 10 10 10 10 10	MT 2000 DOL. 1 5,267 3,401 2000 DOL. 1 163 220 2004 MT 102,014 2007 MT 7,552 1,020 20,412 MT 7,552 1,020 1,020 MT 7,552 1,020 1,020 MT 102,014 1,020 1,000 MT 102,014 1,020 1,000 MT 102,014 1,000 1,000 1,000 MT 102,014 1,000 1,000 1,000 1,000 MT 102,014 1,000 1,0	MT 2.664 4.05 1.000 DOL. 1.000 DO	MT 52664 44965 1.504 5.221 MT 52667 3441 2.607 44473 MT 6129 1.249 6.473 MT 7552 1.249 6.473 MT 7552 1.2414 1.201 2.207 MT 7552 1.2414 1.201 2.207 MT 49211 2.2576 1.2414 1.251 2.808 MT 42212 1.2414 1.251 2.808 MT 12627 1.476 1.201 1.456 MT 8261 1.2276 1.476 6.538 MT 8261 1.2276 1.442 8.843 2.8481 1.412 MT 8261 1.2414 1.2576 1.442 8.843 1.3481 1.412 MT 8261 1.2414 1.422 1.442 8.841 1.412 MT 8261 1.2414 1.422 1.442 8.843 1.8428 1.8438 1.8428	Mail	1.000 DOL. 1.000 DOL. 1.000 1.00

1/ ORELIMINAPY

TABLE 15--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT

		OCTOBER-J.	ANUARY	JANU.	ARY
COMMODITY	INIT	79/80	80/81	1980	1981
ALL COMMODITIES					
NONAGRICULTURAL COMMODITIES					
AGRICULTJRAL COMMODITIES		40 to to			
COMPLEMENTARY					
BANANAS, FRESH	ΜT	172 • 281	187 - 263	171.378	203.558
PLANTAINS + FRESH	MT	199.730	192.434	186.385	200.076
BANANAS, PLANTAINS, DRIED OR PREPARED	MT	452 • 480	480.657	432.898	470.204
COFFEE, GREEN	MT	3,946.791	3,064.886	3.935.932	2.983.066
COFFEE, SOLUBLE, EXTRACTS	ΜT	9,271.097	9,728.448	8,901.822	9,614.345
COFFEE, ROASTED OR GROUND	MΤ	4.032.323	3•466•393	4,307.377	3 • 637 • 166
COCOA BEANS	ΜT	3.071.638	2 • 118 • 903	3 • 158 • 85 2	2 • 1 4 0 • 4 1 9
COCOA BUTTER	ΜŢ	5,930.950	5,508,374	6,001.277	5 + 4 2 - 5 2
COCOA, POWDER & CAKE	МT	2,374.347	1 • 176 • 566	2,062.664	1.040.204
CHOCOLATE PREPARATIONS	MT	3,367.087	2,857.469	3,276,207	2.750.963
DRUGS, HERBS, ROOTS, LEAVES, ETC	MT	3,570.861	3 • 924 • 585	6,709.999	5.055.880
ESSENTIAL OILS	MT	18,368.196	19,667.655	17,384.809	21 • 991 • 745
FIBERS, EX COTTON, JUTE	ΜT	585 • 437	612 · F 01	569.438	624.059
RUBBER. AND ALLIED GUMS:					
RUBBER , DRY FORM	MT	1,270.426	1,248.381	1 • 252 • 479	1,256,777
RUBBER • LATEX	MT	1,407.890	1,557.100	1,456.929	1.566.316
ALLIED GUMS	MT	1,829.156	3,033.851	2,009.726	4.655.037
SILK. RAW	ΜT	27,647.020	29,573,229	28.310.000	30 • 846 • 525
SPICES	MΤ	2.056.542	1.718.169	2.308.303	1 • 836 • 076
PEPPER, BLACK, UNGROUND	ΜT	1,844.205	1,484.749	1.905.331	1 • 458 • 554
VANILLA BEAMS	ΜT	56,403.512	50.830.811	49,800.690	67,909.519
OTHER	ΜT	1,615.531	1,608.357	1.770.274	1 • 663 • 473
TEA, CRUDE OR PREPARED	мТ	1,541.681	1.578.883	1,553.627	1,549.453
WOOL . UNMANUFACTURED . FREE . CARPET	MΤ	3,285,888	3,215.712	3,385.236	3 • 185 • 097
OTHER					
SUPPLEMENTARY					
ANIMAL AND ANIMAL PRODUCTS					
ANIMALS, LIVE					
CATTLE, DUTIAPLE	NO	315 • 857	310.469	304.427	237.057
CATTLE FOR BRFEDING, FREE	NO	1.224.851	1,259.612	1,336.213	1 • 126 • 325
HORSES	NO	•	10,335.982	20.619.223	15 • 435 • 355
SWINE	ΝO	103.367	128.155	91.884	119.303
CTHER					
DAIRY PRODUCTS					
CHEESE	мт	2.593.433	2.781.491	2,989.724	2.064.123
BLUE MOLD. INCLUDING ROQUEFORT	ΜŤ	3.813.727	3.900.375		3.607.042
CHEDDAR	МΤ	1.856.314	2.203.871		2.209.301
EDAM AND GOUDA	MΤ	2.911.736	2.938.913		3.006.856
EMMENTHALER OR SWISS. INC GRUYERE	•	2,810.737	3,132.610	2,912.066	3,074.695
					CONTINUED

TABLE 15--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PFP UNIT--CONTINUED

ROMANO+RECGIANO+PARMESANO MT 3-828-338 3-683-278 2-697-376 3-341-512 PECORINO AND SHEEPSMILK MT 3-047-566 3-171-954 2-925-141 3-089-412 OTHER MT 2-265-641 2-439-329 3-195-626 2-890-594 CASEIN AND MIXTURES MT 1-949-888 2-837-635 1-938-159 2-832-710 NONFAT DRY MILK MT 883-631 1-223-951 737-240 1-136-221 OTHER ————————————————————————————————————
PECORINO AND SHEEPSMILK OTHER OTHER CASEIN AND MIXTURES MT 1,949.988 2,837.635 1,998.159 2.832.710 MGNFAT DRY MILK MT 883.631 1,223.951 737.240 1,136.221 OTHER CALF AND KIP SKINS CATTLE HIDES, MHOLE CATTLE HIDES, MHOLE MT 1,364.630 1,072.907 1,251.016 1,076.071 GOAT AND KID SKINS MT 2,832.390 6,196.904 8,793.620 5,065.310 SHEEP AND LAMB SKINS MT 9,832.390 6,196.904 8,793.620 5,065.310 SHEEP AND LAMB SKINS MT 5,290.607 3,661.917 5,568.712 3,130.367 FURSKINS OTHER MEAT A VD MEAT PRODUCTS MEATS-P.L.88-482, AS AMENDED MT 2,532.549 2,488.303 2,669.881 2,477.298 PEEF AND VEAL CANNED FRESH CR FROZEN MT 2,965.355 3,158.108 3,116.170 3,165.491 FRESH CR FROZEN MT 2,533.282 2,488.694 2,673.121 2,476.497 PREPAPED CR PRESERVED
PECORINO AND SHEEPSMILK OTHER OTHER CASEIN AND MIXTURES MT 1,949.988 2,837.635 1,998.159 2.832.710 MGN AT DRY MILK MT 883.631 1,223.951 737.240 1,136.221 OTHER CALF AND KIP SKINS CATTLE HIDES, WHOLE CATTLE HIDES, WHOLE GOAT AND KID SKINS MT 1,364.630 1,072.907 1,251.016 1,076.071 GOAT AND KID SKINS MT 2,832.390 6,186.904 8,793.620 5,065.310 SHEEP AND LAMB SKINS MT 2,832.390 6,186.904 8,793.620 5,065.310 SHEEP AND LAMB SKINS MT 5,290.607 3,661.917 5,568.712 3,130.367 FURSKINS OTHER MEAT A ND MEAT PRODUCTS MEAT A ND MEAT PRODUCTS MEATS-P.L.88-482, AS AMENDED MT 2,532.549 2,488.303 2,669.881 2,477.298 PEEF AND VEAL CANNED FRESH CR FROZEN MT 2,965.355 3,158.108 3,116.170 3,165.491 FRESH CR FROZEN MT 2,533.282 2,488.694 2,673.121 2,476.487 PREPARED CR PRESERVED MT 4,183.565 4,293.713 3,746.484 4,106.916
CASEIN AND MIXTURES MT 1,949.888 2.837.635 1.938.159 2.832.710 MGNFAT DRY VILK MT 883.631 1.223.951 737.240 1.136.221 OTHER HIDES AND SKINS. INCLUDING FURSKINS CATTLE HIDES. WHOLE CATTLE HIDES. WHOLE MT 1.364.630 1.072.007 1.251.016 1.076.071 GOAT AND KID SKINS MT 2,832.390 6.186.004 8.793.620 5.365.310 SHEEP AND LAMB SKINS MT 5,290.607 3.661.917 5.568.712 3.130.367 FURSKINS OTHER MEAT AND MEAT PRODUCTS MEAT AND MEAT PRODUCTS MEATS-P.L.88-482. AS AMENDED MT 2,532.549 2.488.303 2.569.881 2.477.298 PEEF AND VEAL CANNED FRESH OR FROZEN MT 2,533.282 2.488.694 2.673.121 2.476.407 PREPAPED OR PRESERVED MT 4.183.565 4.293.713 3.746.484 4.106.916
NONFAT DRY MILK
OTHER HIDES AND SKINS, INCLUDING FURSKINS CALF AND KIP SKINS MT 2.224.365 1.611.018 1.898.396 1.080.320 CATTLE HIDES, MHOLE MT 1.364.630 1.072.807 1.251.016 1.076.071 GOAT AND KID SKINS MT 9.832.390 6.186.904 8.793.620 5.065.310 SHEEP AND LAMB SKINS MT 5.290.607 3.661.917 5.568.712 3.130.367 FURSKINS OTHER MEAT AND MEAT PRODUCTS MEATS-P.L.88-482, AS AMENDED MT 2.532.549 2.488.303 2.569.881 2.477.298 PEEF AND VEAL CANNED MT 2.593.581 2.576.532 2.709.184 2.583.075 CANNED FRESH CR FROZEN MT 2.533.282 2.488.694 2.673.121 2.476.407 PREPAPED CR PRESERVED MT 4.183.565 4.293.713 3.746.484 4.106.916
HIDES AND SKINS, INCLUDING FURSKINS CALF AND KIP SKINS MT 2.224.365 1.611.018 1.898.396 1.080.320 CATTLE HIDES, MHOLE MT 1.364.630 1.072.807 1.251.016 1.076.071 GOAT AND KID SKINS MT 9.832.390 6.186.904 8.793.620 5.065.310 SHEEP AND LAMB SKINS MT 5.290.607 3.661.917 5.568.712 3.130.367 FURSKINS OTHER MEAT AND MEAT PRODUCTS MEATS-P.L.88-482, AS AMENDED MT 2.532.549 2.488.303 2.569.881 2.477.298 PEEF AND VEAL MT 2.593.581 2.576.532 2.709.184 2.583.075 CANNED FRESH CR FROZEN MT 2.533.282 2.488.694 2.673.121 2.476.407 PREPAPED CR PRESERVED MT 4.183.565 4.293.713 3.746.484 4.106.916
CALF AND KIP SKINS MT 2.224.365 1.611.018 1.898.396 1.080.320 CATTLE HIDES, WHOLE MT 1.364.630 1.072.807 1.251.016 1.076.071 GOAT AND KID SKINS MT 9.832.390 6.186.904 8.793.620 5.065.310 SHEEP AND LAMB SKINS MT 5.290.607 3.661.917 5.568.712 3.130.367 FURSKINS OTHER MEAT AND MEAT PRODUCTS MEATS-P.L.88-482, AS AMENDED MT 2.579.277 2.613.062 2.678.299 2.651.658 MEATS-P.L.88-482, AS AMENDED MT 2.532.549 2.488.303 2.569.881 2.477.298 PEEF AND VEAL MT 2.593.581 2.576.532 2.709.184 2.583.075 CANNED FRESH CR FROZEN MT 2.533.282 2.488.694 2.673.121 2.476.407 PREPAPED CR PRESERVED MT 4.183.565 4.293.713 3.746.484 4.106.916
CATTLE HIDES, WHOLE GOAT AND KID SKINS MT 9,832.390 6.186.904 8.793.620 5.065.310 SHEEP AND LAMB SKINS MT 5.290.607 3.661.917 5.568.712 3.130.367 FURSKINS OTHER MEAT AND MEAT PRODUCTS MEATS-P.L.88-482, AS AMENDED MT 2.532.549 2.488.303 2.669.881 2.477.298 BEEF AND VEAL MT 2.533.581 2.576.532 2.709.184 2.583.075 CANNED MT 2.533.282 2.488.694 2.673.121 2.476.407 PREPAPED OR PRESERVED MT 4.183.565 4.293.713 3.746.484 4.106.916
GOAT AND KID SKINS MT 9,832.390 6.186.904 8.793.620 5.065.310 SHEEP AND LAMB SKINS MT 5.290.607 3.661.917 5.568.712 3.130.367 FURSKINS ————————————————————————————————————
SHEEP AND LAMR SKINS MT 5.290.607 3.661.517 5.568.712 3.130.367 FURSKINS ————————————————————————————————————
FURSKINS OTHER MEAT AND MEAT PRODUCTS MT 2.579.277 2.613.062 2.678.299 2.651.658 MEATS-P.L.88-482. AS AMENDED MT 2.532.549 2.488.303 2.569.881 2.477.298 PEEF AND VEAL MT 2.583.581 2.576.532 2.709.184 2.583.075 CANNED MT 2.965.355 3.158.108 3.116.170 3.165.491 FRESH CR FROZEN MT 2.533.282 2.488.694 2.673.121 2.476.407 PREPAPED CR PRESERVED MT 4.183.565 4.293.713 3.746.484 4.106.916
OTHER MEAT AND MEAT PRODUCTS MEATS-P.L.8P-482, AS AMENDED MEATS-P.L.8P-482, AS AMENDED MT 2.532.549 2.488.303 2.569.881 2.477.298 PEEF AND VEAL MT 2.533.581 2.576.532 2.709.184 2.5783.075 CANNED MT 2.965.355 3.158.108 3.116.170 3.165.491 FRESH CR FROZEN MT 2.533.282 2.488.694 2.673.121 2.476.407 PREPAPED CR PRESERVED MT 4.183.565 4.293.713 3.746.484 4.106.916
MEAT AND MEAT PRODUCTS MT 2.579.277 2.613.062 2.678.299 2.651.658 MEATS-P.L.88-482, AS AMENDED MT 2.532.549 2.488.303 2.669.881 2.477.298 PEEF AND VEAL MT 2.583.581 2.576.532 2.709.184 2.583.075 CANNED MT 2.965.355 3.158.108 3.116.170 3.165.491 FRESH OR FROZEN MT 2.533.282 2.488.694 2.673.121 2.476.407 PREPARED OR PRESERVED MT 4.183.565 4.293.713 3.746.484 4.106.916
MEATS-P.L.88-482, AS AMENDED MT 2.532.549 2.488.303 2.569.881 2.477.298 PEEF AND VEAL MT 2.583.581 2.576.532 2.709.184 2.583.075 CANNED MT 2.965.355 3.158.108 3.116.170 3.165.491 FRESH OR FROZEN MT 2.533.282 2.488.694 2.673.121 2.476.407 PREPAPED OR PRESERVED MT 4.183.565 4.293.713 3.746.484 4.106.916
PEEF AND VEAL MT 2,583.581 2,576.532 2,709.184 2,583.075 CANNED MT 2,965.355 3,158.108 3,116.170 3,165.491 FRESH OR FROZEN MT 2,533.282 2,488.694 2,673.121 2,476.407 PREPARED OR PRESERVED MT 4,183.565 4,293.713 3,746.484 4,106.916
CANNED MT 2.965.355 3.158.108 3.116.170 3.165.491 FRESH OR FROZEN MT 2.533.282 2.488.694 2.673.121 2.476.407 PREPARED OR PRESERVED MT 4.183.565 4.293.713 3.746.484 4.106.916
FRESH OR FROZEN MT 2.533.282 2.488.694 2.673.121 2.476.407 PREPARED OR PRESERVED MT 4.183.565 4.293.713 3.746.484 4.106.916
PREPARED OR PRESERVED MT 4.183.565 4.293.713 3.746.484 4.106.916
MUTTON, GOAT, AND LAMB MT 2,050.203 2.415.669 2,108.791 2,777.314
PCRK MT 2,611.466 2,776.503 2,591.630 2,902.301
FRISH OR FROZEN MT 1,431.286 1,619.627 1,403.188 1,467.823
HAMS AND SHOULDERS, CND, COOKED MT 3,293.885 3,750.511 3,385.949 3,819.350
OTHER MT 2,405.728 2,652.130 2,398.553 2,965.405
OTHER, INC EDIBLE OFFALS, GAME MT 2,477,913 2,448,445 2,468,847 2,536,025
POULTRY AND POULTRY PRODUCTS
EABY CHICKS MNO 835.272 847.283 966.687 1.153.610
EGGS IN SHELL MD7 446.166 208.378 1,527.132 352.869
FEATHERS AND DOWNS, CRUDE, SORTED MT 8,542.593 9,315.608 7,915.583 9,159.006
POULTRY MEAT MT 8,009.029 3,286.907 3,477.325 5,431.000
CTHER
CTHER ANIMAL PRODUCTS
PEES JAX MT 4,225.367 4,197.342 4,499.727 3,977.051
EONES + HOOFS + AND HORMS
ERISTLES, CRUPE OF PREPARED MT 9,101.750 9,160.877 8,948.796 9,236.574
FATS, 0JLS, AND GREASES MT 979.875 801.610 1,396.838 866.001
GELATIN
HAIR • UNMANUFACTURED MT 4.022.584 5.045.888 4.077.884 10.196.418
OSSEIN MT 1,307.757 1,567.709 1,331.079 1,613.405
SAUSAGE CASTNGS
WOOL, UNMANUFACTURED, EX FREE, APPAREL MT 3,610.275 3,627.042 3,350.984 3,707.299
OTHER
VEGETABLE PRODUCTS
COTTON: UNMANUFACTURED MT 342.796 650.568 286.848 557.540
COTTON, RAW MT 1,492.319 852.594 1.262.610
LINTERS MT 332.073 437.219 286.848 429.817
CONTINUED

TABLE 15--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT--CONTINUED

		OCTOBER-JA	NUARY	JANU	∆ R ¥
CUMMUUILL	UNIT	79/83	90/81	1980	1981
FRUITS AND PREPARATIONS					
APPLES + FRESH	M T	525.º3ª	398.027	562.077	416.158
APPLES . PREPAPED OR PRESERVED	MT	950.547	811.280	576.388	
AFRICOTS	'1 T	2,629.010	3,533.410		3,556.006
PERRIES:				, , , , , , , , , , , , , , , , , , , ,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
ELJEBERRIFS → FRESH OR FROZEN	МТ	1.346.531	1.309.528	1.288.015	1.390.179
STRAWBERRIES. FRESH	мт	745.197	1.178.090	716.438	
STRAWBERRIES. FROZEN	M T	719.336	758.981	712.776	
OTHER	мŤ	348.516	380.697		
CANDIED OR SLACE FRUITS	ΜŢ		1,631.405	1,455.121	
CITRUS:		14000	194010401	1442.00121	142414431
GRAPEFRUIT, FRESH	МТ	313.249	280.428	375.667	261.969
LIVES . FRESH	чт	226.285	157.333	239.318	
ORANGES - CANNED	*4 T	972.127	1.006.551	923.187	
CRANGES. FRESH	MT	257.588	291.709		279.056
OTHER	MT	553.656	596.696	597.007	
		767.773			
DATES	м Т М Т		2.172.417		
FIGS	***	1 • 6 1 4 • 5 4 6	1 + 802 - 155	1 • 745 • 580	2 • 178 • 187
FRUIT JUICES:	111	07 457	10.740	70 (14	40.044
APPLE AND PEAR	HL	27.153	18.762	39.614	19.266
GRAPE	HL	37.168	38.921	34.110	44.063
ORANGE . CONCENTRATED	니.	17.548	17.664	17.574	15.844
PINEAPPLE	HL	16.190	18.837	15.998	
OTHER	HL	38.596	55.603	54.396	
FRUIT PEEL + PASTE AMD PULP	MΤ	945.306	798 • 218	1.190.619	
GRAPES, FRESH	MT	598•553	877.222	770-690	1 • 312 • 634
JAMS AND JELLIFS	ΜŢ	1,518.541	1.604.870	1 • 1 9 7 • 2 1 9	1 • 917 • 919
MANGCES + FRESH OR PREPARED	МT	730.212	723.423	725.823	639.019
MELONS, FRESH	MT	191.939	325.311	187.952	₹20.358
FEARS. FRESH	м Т	1.101.750	980.605	550.833	810.098
PINEAPPLES + FPESH	MT	142.506	155 • (15	139.319	144.114
PIMEAPPLES + CANNED	Μ.Τ.	533.018	585.251	534.162	594.812
FINEAPPLES + PREPARED + EXC CANNED	МT	614.965	677.544	530.980	657.995
FRUNES . PLUMS	ΜT	1.715.568	2,174.493	1.186.268	1.518.319
PAISINS. CURRANTS	MT	1,717.492	2,752.000	1.694.364	
OTHER					
NUTS AND PREPARATIONS					
ERAZIL	мт	1 • 6 4 3 • 4 4 5	1.193.295	1.794.515	1,506.529
CASHEWS	MΤ	3.571.641	4 • 833 • 929	3,755.644	4,642.911
CHESTNUTS	МT	1,174.883	1,613.615	1.042.407	1.873.848
COCONUTS. IN SHELL	MNO	163-987	150.381	155.732	180.278
COCONUT MEAT, ERESH OR PREPARED	ΜŢ	1.276.632	1.265.158	1,294.763	1.269.046
FILBERTS	MT	3.270.788	4.147.223		4.128.103
FECAVS	мТ	1.352.502	1.678.185		
PISTACHE	MT	5.705.397	7.710.763	6.337.500	11,741.857
OTHER					
GRAINS AND PREPARATIONS	-				
EARLEY	٧Ţ	148.180	194.932	145.599	209.234
EARLEY AND STHER MALT	МT	218 • 869	281.630	229.059	277.619
CORN • EXC SED	ΜŢ	175.637	127.934	500.000	1.347.400
CATS	MT	112.529	134.878	128.979	138.250
FICE	ΜŢ	771 • 217	658 • 418	865.259	748.446
				WP 0 • 25 1	221.969
WHEAT. EXC. SEED	MT	177.250	214.069		3 4 1 • 7 h 7

CONTINUED

TABLE 15--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT--CONTINUED

			OCTOBER-JA	NUARY :	JANUA	RY
	COMMODITY	UNIT			1990	
	WHEAT FLOUR	мт	421 - 410	488.929	382.516	549.142
	WHEAT GLUTEN	MT			1.080.782	
	BISCUITS CAKES WAFERS ETC	MT	2,001.305		1.806.407	
	BREAD CRUMBS	MT	653 • 650	704.121	588.132	754.920
	BREAD, YEAST-LEAVENED	МT			1,109.165	
	MACARONI, SPAGHETTI, ETC	M 1		956 • 973	837.819	
	OTHER		777	7500.70		
0	ILSEEDS AND PRODUCTS	МТ	845,273	598.553	787.356	617.485
	OIL CAKE AND MEAL	MT	165.680	239-026	152.735	222.051
	OILSEEDS AND OILNUTS	MT	472.451	439.770		
	FLAXSEED	мТ	262.767	306.319	526.342 276.494	306.222
	MUSTARD SEED	MT	282.258	293.176	301.558	296.368
	POPPY SEED	MIT	635 • 933	782.004	585.389	827.466
	SESAME SEËD	MT	1,037.564	1,026.795	585.389 9 79.59 9	902.085
	SUNFLOWER SEED	MT	221.681		257.816 600.898	259.701
	OTHER	MT	552 • 251	500.412		
	VEGETABLE OILS AND WAXES	MT	915.096	635.185	843.098	665.102
	CARNAUBA WAX	MT	1,975.893	1,881.260	2,154.656	2,054,496
	CASTOR OIL	MIT	992.403	882.476	1,079.132	984.970
	COCONUT OIL	MT	921.838	571.160	835.801	555.577
	OLIVE OIL . EDIBLE	MT	1,767.952	1,817.668	1.755.749	1 • 9 0 3 • 53 4
	PALM OIL	ΜŢ	602.756	478.797	585.716	471.747
	PALM KERNEL OIL	MΤ	993.231	655.409	982.667	1.543.118
	RAPESEED OIL	ΜT	737.706		662.905	721.354
	SESAME OIL	MT	2 • 867 • 854	2,681.304	2,652.200	2.756.600
	TUNG OIL	MT	1,153.336	844.276	1,282.330	1.006.611
	OTHER	ΜŢ	1,621.169	1,878.398	1.723.493	1.671.382
SI	JGAR AND RELATED PRODUCTS					
	SUGAR, CANE OR BEET	ΜT	267.458	671.667 1 01 .274	329.552	642.498
	MOLASSES, INEDIBLE	MIT	84.194			
	MAPLE SUGAR AND SIRUP	MT	2,712.032	2,463.369	2,786.230	
	CONFECTIONERY PRODUCTS	MT	2,015.095	2,143.800		
	HONEY	MT	91,5 • 086	958.956.	919.928	952.913
	OTHER					
V :	IGETABLES AND PREPARATIONS					
	FRESH OR FROZEN:	MT	1 446 745	1.421.056	1.055 000	1 405 604
	ASPARAGUS			-	857.704	717.628
	BEANS BROCCOLI.CAULIFLOWER.OKRA.SLC.FR	MT Z MT	536.147	641.142	501.100	609.799
	CABBAGE	Z MI MT	117.162			
	CARROTS	мT	119.663	210.769 246.350	1940234	205.657 188.575
	CÚCUMBERS	MT	353.741	213.066	314.789	213.123
	DASHEENS	MT	416.806		404.773	470.227
	EGGPLANT	MT	344.124	442.979	250.611	442.281
	ENDIVE	MT	2.187.766	2,883.650	1,933.829	2 • 413 • 777
	GARLIC	MT	522.300	872.638	716.331	1.732.478
	LETTUCE	ΜT	342.286	318.065	189.944	245.199
	OKRA	MT	163.321	279.277	163.247	289.445
	ONIONS	MT	429.252	443.675	370.690	383.910
	PEAS	MT	863.353	921.306	822.869	865.451
	PEPPERS	MT	844.373	599.383	968.314	694.659
	POTATOES, WHITE OR IRISH	MT	125 • 216	173.633	172.082	195.555
	SQUASH	MT	394.297	319.374	428.489	364.133
	TOMATOES	MT	441.984	497.821	440.069	501.164
	TURNIPS OR RUTABAGAS	MT	125.774	172.682	113.647	177.197
	OTHER		1234114	172.002	110001	1//VI).
	V					

CONTINUED

TABLE 15--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT --CONTINUED

		OCTOBER-J	ANUARY	: JANU	ARY
COMMODITY	UNIT	79/80	80/81	1980	1981
DRIED:					
BEANS , INCLUDING MUNG	ΜT	586 • 410	649.997	609.773	644.570
CHICKPEAS	ΜT	796 • 683	697.488	829.821	685.205
MUSHROOMS	MT	17,331.503	20,333.614	13,806.594	22,200.877
PEAS. EXCEPT CHICKPEAS	MT	506 • 880	475.638	338 • 681	503.731
OTHER					
PREPARED OR PRESERVED:					
ARTICHOKES	ΜT	1,322.868	1,091.998	1,295.617	1.078.211
ASPARAGUS	MT	1,664.052	1.888.702	1.673.627	1,952.975
BEAN CAKE + CUPD	MT	1,499.089	1,560.500	1,488.305	1,538,407
CASSAVA + FLOUR + STARCH + TAPIOCA	MT	292.505	318.147	266.399	315.882
HOPS, INCLUDING EXTRACTS	ΜŢ	4 • 1 9 4 • 9 9 0	4•994•359	4.033.755	5•156•359
MUSHROOMS	МT	2,369.289	2,312.335	2•459•992	2,420.644
OLIVES, IN BRINE	HL	132.025	141.757	125.605	137.120
ONIONS	MT	1.026.709	1,128.154	1.049.875	1.162.506
PALM HEARTS	ΜŢ	2,063.139	2.391.590	2.142.431	2 • 506 • 683
PEAS, INCLUDING COWPEAS	MΤ	869•687	857.042	950.915	795.026
PIMIENTOS	MΤ	1 • 459 • 965	1 +602 - 203	1.350.017	1 • 682 • 417
SOUPS AND SAUCES	ΜŢ	1.815.345	1,849.525	1.759.791	1.782.475
STARCH, POTATO	MIT	238.573	259.111	245.178	238 • 873
TOMATOES	MT	521.932	510.403	497.328	503.634
WATERCHESTNUTS	MT	797.968	874.859	852.540	1.006.081
OTHER					
OTHER VEGETABLE PRODUCTS					
BROO MCORN	ΜT	1,429.870	1,644.887	1.419.709	1,675.528
CUT FLOWERS					`
ESSENTIAL OILS	MT	5.709.540	7.217.641	6 • 181 • 399	2.004.447
FEEDS & FODDERS PEX OIL CAKE & MEAL					
FLAVORING EXTRACTS					
JUTE AND JUTE BUTTS & UNMANUFACTURE	D MT	198.675	325 • 755	222.101	374.920
MALT LIQUORS	HL	65.929	69.188	66.889	66.887
NURSERY & GREENHOUSE STOCK		***			
SEEDS, EXCEPT OILSEEDS	ΜT	1,058.604	637.202	674.762	464.808
SPICES	MΤ	1,497.370	1.622.211	1,475.754	1.465.126
TOBACCO, UNMANUFACTURED	MT	2•415•951	2•359•998	2,439,849	2 • 339 • 546
TOBACCO LEAF, ORIENTAL	MΤ	3.065.921			2•937•593
WINES	HL	185.653			
WINES STILL GRAPE, UNDER 14% ALC	H HL	166.966	166.572	158.903	153.022
MISC. VEGETABLE PRODUCTS					

Selected Prices Of International Significance

Export Prices

The average U.S. gulf ports price for wheat declined in February to \$5.01 a bushel after a January increase to \$5.20. Corn prices at the gulf ports followed a similar trend, increasing to \$3.94 a bushel in January and then falling to \$3.69 in February. However, corn prices averaged 24 percent above February 1980. The price of U.S. soybeans at gulf ports have declined since November to February's price of \$7.74 a bushel. This was 14 percent above February 1980's price.

U.S. agricultural commodity prices in Rotterdam have also been on the downside. Hard winter wheat, after reaching a 1980 high in December of \$235 a metric ton, decreased \$2 in January and another \$8 in February. Corn prices in January reached a new high of \$181 a metric ton but then decreased to \$167 a metric ton in February. Soybean and grain sorghum prices in Rotterdam have declined steadily since December. Even though they have been on the decline, the prices of all four commodities are still much higher than those established a year ago. Argentine corn, c.i.f. Rotterdam, averaged \$200 a metric ton in February, about the same price as last February.

Import Prices

Since May 1980, average New York spot prices of Brazilian coffee have steadily declined. The price in January broke this trend, increasing 4 cents to \$1.25 a pound, although February's price resumed the downtrend and settled at \$1.23 a pound.

Since peaking in October, the New York spot price of raw sugar has recently been on the downside, settling at 26 cents a pound in February. It remains 6 percent above last February's price, however.

The New York spot price of crude rubber decreased in February to 68 cents a pound, 18 percent below the prior February.

The Dow Jones commodity spot index (1950 = 100) reached a low of 424. The last time it was lower was in April 1980.

Summary of 1980 Export and Import Unit Values

The 1980 unit-value indexes for exports and imports were higher than in 1979. The export unit-value index for 1980 was 9 percent higher than the previous year, while the import index was 15 percent higher. Among the leading U.S. agricultural export commodities, wheat, wheat flour, corn, grain sorghum, cotton, rice, and nonfat dry milk were priced substantially higher than in 1979, while inedible tallow, cattle hides, and soybean oil were priced lower. Among the major import commodities, the unit value of sugar was more than double a year earlier. Other import commodities such as crude rubber, Swiss cheese, and cashew nuts also made substantial price gains, while cocoa beans, palm oil, and coconut oil were priced much lower than the preceding year.

Quarterly Export Unit Values

Following the movement of international and U.S. farm prices, most major U.S. export commodities were priced higher in 1980. Thus, during the last quarter of 1980, the unit-value index of major U.S. agricultural export commodities was 12 percent above its year-earlier level. The heat and drought during the summer of 1980 lowered U.S. crop production, especially for feedgrains, oilseeds, and cotton. Corn was \$149 a metric ton, 20 percent higher than a year earlier; soybeans were \$307 a metric ton, 17 percent higher; and cotton was \$1.81 a kilogram, 22 percent higher. The unit-value index also rose for rice, reflecting strong export demand. However, the unit values of inedible tallow and cattle hides were substantially lower than in 1979.

Compared with the previous quarter, every major export commodity was priced higher. The average export unit-value index was 8 percent higher in the fourth quarter than in the third quarter of 1980. Among major U.S. agricultural export commodities, the unit values of wheat flour, soybeans, soybean meal, cotton, rice, and flue-cured tobacco made substantial gains.

Quarterly Import Unit Values

The import unit-value index in the fourth quarter of 1980 was 8 percent higher than in 1979, with imported sugar prices taking the lead. The U.S. unit value of imported sugar more than doubled the previous year's average. Live cattle, hams, tomatoes, cheese, and cashew nuts were all priced much higher than a year earlier. However, import unit values of coffee, cocoa beans, palm oil, and coconut oil were substantially lower than in 1979.

Compared with the third quarter, the average unit-value index rose only 1 percent in the fourth quarter of 1980. Quarter-to-quarter price increases continued for sugar, but to a lesser degree. Beef, hams, wines, and tea were priced higher, while cattle, coffee, cocoa, and tomatoes were priced lower.

:	WHEAT	:	:	:	: WHEAT. NO. 1	: WHEAT, NO. 1	: :	
:	U.S. NO. 2.	: WHEAT.	WHEAT	•		: CANAOTAN.		CORN.
				: WHEATA HASA		: WESTERN REO		
		: HARD WINTER.				2: SPRING. 13-1/2		
YEAR AND MONTH		: 13.5 PERCENT			: PERCENT			
TEAR AND HONTH								
	F.O.R.	: PROTEIN.			: PROTETM. IN		: F.O.B. :	
,	VESSEL .			: C.I.F.	: STORF		: VESSEL :	
:	GULF PORTS	: ROTTERDAM 1/	: CULLTP	: ROTTEROAM 1/	: THUNOEP BAY	: ROTTEROAM 1/	: GULF PORTS :	1/
:								
	* \$/BU. \$/M.T.	s/M.T.	S/RL. 5/M.T.	S/M·T·	CAN.S/RU. S/M	.T. \$/M.T.	\$/8U. \$/M.T.	s/M.T.
:								
	•							
1978 AVERAGE	3.55 130.62	147.	3.24 118.98	146.	4.14 133	.79 159.	2.67 104.98	114.
1770 ATEMADE		1470	3024 110070	140.	7017 133	13/*	2.001 104.	1170
JANUAR Y • • • • • • • • •	7 25 410 40	174	0 66 100 76	140	7 ((100	15 157	0 F7 101 10	* 0.0
		134 •	2.56 108.76		3.66 122		2.57 101.18	
E8RUARY		133 •	2•53 107•66		3.79 125		2.71 106.69	
MARCH		130.	3.65 112.07	147.	3.96 129		2.80 110.23	116 •
A PRIL	3 • 67 134 • 85	151.	3.35 123.09	147.	4.17 134	•37 155•	3.04 119.68	129.
M A Y	3.48 127.87	142.	3.30 121.25	145.	4.11 135	.08 159.	2.97 116.92	127.
JUNE	3.52 129.34	15G.	3.18 116.84	142.	4.12 134	.98 157.	2.81 110.62	120.
JULY	3.52 129.34	146.	3.23 118.68	138.	4.09 133	.69 161.	2.55 100.39	108.
A UGUST		147 •	3.23 118.68	140.	4.14 133		2.43 95.66	
SEPTEMBER		148.	7 77 100 77	144.	4.33 136			105.
			3.33 122.36	144.			2.45 96.45	
OCTOBER:		156.	3.50 128.60		4.52 140		2.50 98.42	
NOVEMBER'		161.	3 • 56 130 • 81	158.	4.67 146	•31 NQ	2.59 101.96	
DECEMBER:	3.78 138.89	157.	NQ NQ	150.	NQ NQ	NQ	2.58 191.57	114.
:								
1979 AVERAGE	4 • 43 162 • 62	189.	4.49 165.16	185.	5.46 171	.48 165.	3.01 119.60	134.
•								
JANUARY:	7.81 130.99	155.	NO NO	164.	4.79 147	.65 NO	2.76 108.66	119.
FEBRUARY		160.	NO NO	170.	4.82 148		2.78 109.44	110.
MARCH		199.	NQ NQ	164.	4.47 140		2 • 84 111 • 81	124.
APRIL:		157•	NQ NQ	154.	4.59 147		2.87 112.99	
MAY:		166.	4.F2 177.10	166.	4 - 82 15 3		2.93 115.35	133.
JUNE	4.55 167.18	189.	4.39 161.30	191.	5.73 179	•60 NQ	3.13 123.22	134.
JULY	4.58 168.29	204.	4.60 165.02	202•	6.04 190	.66 NQ	3.39 133.46	152.
AUGUST		200.	4.52 166.08	195 •	5.91 185		3.10 122.04	137.
SEPTEMBER		205.	4.54 166.82	199.	5.94 187		3.06 120.47	138.
O CTOBER		209.	4.59 168.65	205.	5.98 186		3.15 124.01	144.
NOVEMBER				204.	3.29 196		3.07 120.86	
		212.	4.34 159.47					
DECEMBER	5.01 184.09	212.	4.16 152.85	205 •	5.21 195	• 1 7 NQ	3.07 120.86	139.
1980 AVERAGE :	4 • 78 175 • 76	213.	4.55 167.02	209.	5.10 191	.66 NQ	3.27 128.93	150.
:								
JANUARY • • • • • • • • • • • • :	4.87 178.94	200.	NQ NQ	206.	6.09 192		2 • 85 112 • 20	
FEBRUARY'	4.79 176.00	200.	NQ NQ	205.	6.00 190	•55 NQ	2.97 116.92	
MARCH:	4.57 167.92	NQ	3.59 146.61	197.	5.58 174	•66 NQ	2.90 114.17	133.
APRIL:		NÕ	4.03 148.08	1 98 •	5.28 163	.62 NQ	2 • 81 110 • 62	134.
MAY:		NO	4.33 159.10	199.	5.54 173		2.86 112.59	138.
JUNE		198.	4.35 155.84	197.	5.43 173		2.91 114.56	
JULY				212.	5.83 185	•	3.37 132.67	153.
		203.	4.F1 176.74					
AUGUST:		209.	4.69 172.33	212•	6.06 192		3 • 67 144 • 48	167.
SEPTEMBER:		214.	4 • 81 176 • 74	212.	6.23 196		3.67 144.48	164.
OCTOBER:	5.23 192.17	224 •	4.50 180.04	216.	6.78 213	•13 N3	3 • 67 144 • 48	162.
VOVEM8ER:	5.41 198.78	233.	5.00 183.72	226.	7.28 225	.49 N)	3.79 149.20	171.
OECEMBER:		235.		236.	7.11 218		3.83 150.78	172•
		23.4		2000				
1 981								
. 701								
I A AULI A D V	F 00 101 27	0.7.7	210 210	2 4 5	7 16 222	0.0	7 04 155 11	191.
JANUARY		233.	NQ NQ	245.	7.16 220		3.94 155.11	
FEBRUARY:		225 •	4.60 169.02	240.	6.95 213	•16 NO	3.69 145.27	167.
MARCH								
APRIL:								
AY:								
JUNE								
JULY								
AUGUST								
SEPTEMBER:								
OCTOPER:								
NOVEMBER	*							
PECEMBER'								
								0.0417774444

CONTINUE

	ARGENTINE.	: GRAIN+ U.S.	: WHITE 5-PERCENT	: NO. 2	YELLOW.		: U.S. 44 PER-	: STRICT	MIDDLING:
YEAR AND PONTH		: NO. 2. C.I.F. : ROTTEROAM	: FROKEN : F.C.B. BANGKOK		VESSEL PORTS	: ROTTERDAM	: CEMT, C.1.F. : ROTTEROAM		OSAKA
:	:								
:	\$/M.T.	s/M.T.	\$ / M • T •	S/BU.	\$/M.T.	5/M.T.	\$/M.T.	C/LB.	\$/M.T.
:									
1978 AVERAGE	131.19	107.	36 ⁰•	7.04	258.83	268.	213.	71.92	1583.
JANUARY		101.	338• 374•	6.24	229.28	239•	200 • 188 •	70.75	1560.
FEBRUARY		101.	374. 396.		232.59	239. 273.		65.75	1450.
MARCH	123.99	102.		7.20	264.55	273.	215.	58.58	1512.
APRIL		115.	411.	7.54	277.05	29ņ.	224.	69.25	1527.
M AY		112.	409.	7.78	285.87		221.	70.75	1560.
J UNE		108.	404.	7.25	266.39	278.	50ו	70.75	1560.
JULY		105•	384.	7.08	260.15	246.	207.	67.65	1491.
AUGUST		102.	366.	6.91	250.22	262.	202.	70.69	1558.
SEPTEMBER:		100.	369.	7.05	259.04	264.	208.	73.48	1620.
nctober:		107.	375.	7.15	262.72	271.	າ23∙	74.21	1649.
NOVEMBER:		117.	11° •	6.97	256.19	270.	227.	70.20	1759.
DECEMBER:	142.64	117.	292•	7.13	261.98	278.	237.	79.58	1754.
1979 AVERAGE	137.85	135.	334.	7.56	277.75	298.	243.	74.93	1650.
JANUARY	134.77	117.	299.	7.40	271.90	284.	235.	78.25	1725.
FEBRUARY		119.	300.	7.77	285.50	298.	239.	76.75	1692.
MARCH		116.	314.	7.87	289.17	310.	241.	75.31	1550.
APRIL		114.	316.	7.74	284.40	300.	238.	73.75	1626.
MAY		119.	318.	7.63	280.35	300.	240.	72.67	1602.
JUNE		134.	324.	8.09	297.24	322.	261.	73.42	1619.
JULY			327.	8.18	390.56	322.	245	72.56	1600.
AUGUST		153• 145•	344.	7.74	284.40	302.	236	73.95	1628.
SEPTEMBER	NQ	167.	360.	7.49	275 • 21	292.	238.	74.25	1637.
OCTOBER		146.	362.	6.94	255.00	283.	238.	74.65	1646.
NOVEMBER			364.	6.95	255.00	280.	251.	74.85	1650.
		147. 149.	378.	5.91	253.90	280 •	254 •	77.62	
OECEMBER	162.24	144.	378•	5.71	233 • 41.	2 ^ 0 •	234 •	11.02	1711.
1980 AVERAGE	116.61	162.	434.	7.39	271.69	295.	257.	n □ • 91	1982.
JANUARY:	159.25	149.	395.	6.76	249.39	258.	244.	85.06	1975.
FEBRUARY:	202.10	147.	399•	6.80	249.86	271.	237.	91.25	1990.
MARCH	201.00	145.	415.	6.55	240.67	264.	226.	90.03	1963.
APRIL:	211.29	146.	418.	6.17	226.71	252.	218.	25 و ۵۹	1946.
MAY:	208.18	149.	433 •	6.36	233.69	260.	224.	P6.75	1913.
JUNE:	206.74	150.	442.	6.35	233.32	262.	219.	70,58	1754 .
JULY:		162.	442.	7.29	264.55	297.	242.	94.02	1.854.
AUGUST:		177.	442.	8.00	291.95	₹ე□.	246.	92.12	2031.
SEPTEMBER:	СN	176.	442.	8.52	313.06	335.	293.	96.67	2131.
OCTOBER	ÇN	175.	442.	8.49	311.95	334.	306.	95.30	2101.
MOVEMBER:	CN	185.	463.	9.30	341.72	364.	334.	95.56	2107.
OECEMBER	NO.	189.	470 •	8.23	302.40	326.	295.	96.25	2122.
:	21-5	•							
1981									
JANUARY	NQ	191.	470.	8.12	298.36	323.	287.	95.12	2197.
FEERUARY:	199.81	181.	480.	7.74	294.40	306.	270.	93.38	2159.
MARCH									
APPIL:									
M AY									
JUNE									
JULY:									
A UGUST:									
SEPTEMBER									
OCTOBER									
NOVEMBER									
DECEMBER									
:								,	CONTINUED
•								(SECTION

7P

YEAR ANO MONTH	IMPORTEO 90-PERCE FROZEN* F.O.B. U	COW MEAT. NT LEAN. BONELESS. S. PORT ENTRY	COFFEE SANTOS NEW YO	FROM : NO.4 : ORK SPOT :	SEGAR • CANE • SE OEG	RAW. REE PRK SPOT	SUGAR RA F • O • P • ANI CARIBBEAN LONOON PRT	W. CANE D STOWED PORTS. OAILY CE	NEW YOU COCOA 8 FUTURES	PRICE	RUOE RUBRER. NO. 1 RIBRED SMOKED SHEETS. NEW YORK SPOT:	OOW JONES COMMODITY SPOT PRICE INDEX
:	:						C/L8.		1/LP.	s/M.T.	C/L8. \$/M.T.	1950=100
1978 AVG.	97 • 18	2142 •	1.66	3660•	14.26	314.	7.81	172.	1.53	3363.	50.2 1107.	367.
JANUARY	77.81	1715.	2.09	4599.	13.28	293.	8.77	193.	1.31	2892.	43.5 959. 44.9 988. 45.4.1001. 44.3 977.	348.
FEBRUARY .:		1914.	2 • 0 4		14.75	325.	8 • 48	187.	1.29	2842.	44.9 928.	349.
MARCH:		2000.	1.79		17.99	308.	7.74	171 •	1.54		45.4.1001.	359.
APRIL		2238•	1.72		15.82	349.	7.59	167.	1.53		44.3 977.	362
MAY					1 76	347.	7.32		1 • 4 1		45.6 1005.	369 •
JUNE				3801.	11.57	296.	7.23		1.35			
JULY		1954.	1.50	3311 •	12.63	278.	6.42	142.	1.43			
AUGUST:		2025.	1.41	3098. 3417.	13.29		7.08	156 •	1.51			362 •
SEPTEMBER:		2245 • 2389 •	1.55	3417.	14.40	317.	8.19 8.95	181. 197.	1.69		55.1 1215.	380. 385.
OCTOBER : NOVEMBER . :		2389 •		3417. 3314.	15.16 14.23	334 ·	8.00	176.	1.80	3960.	50 0 1301	385. 395.
OECEMBER .:		2570.	1.40		14.25	314.	7.99	176.	1.75	3862		387.
:												
1979 AVG: :		2887.	1.74	3844.	15.53	342.	9.86	217.	1.45	3186.		398.
JANUARY :	127.93	2820.			14.63	323.	7.57	167.	1 • 6 3	3589.		379.
FEBRUARY .:	133.20	2937.	1.28	2823.	15.31	338.	8.24	182.	1.56	3430.	57.6 1270.	381.
MARCH:	137 • 41	3029.	1.32	2906.	15.53	342 •	8.47	187.	1 • 49	3285.	63.0 1389.	381.
APRIL	143.00		1.39	3070.	14.25	315.	7 . 82	172 •	1.42	3142 •	66.9 14/5.	382 •
MAY				3296 •			7 • 86 9 • 65	173.	1.47	3250. 3353.	65.6 1446.	391.
JUNE				4108.				213. 188.	1.52 1.43		66.6 1468.	415.
JULY				4453.		343.	8.51 8.85		1.36		00 00 1 7 0 K 0	411.
AUGUST: SEPTEMBER:		2575.		4321. 4601.	15.82 15.72	347.	8 - 80	218.	1.41			407.
OCTOBER :		2887. 2859.	2.09	4586.	15.93	351.	12.00	266.	1.35			409.
NOVEMBER .:		3012.	2.08 2.06	4542.	16.25	359.	9.91 12.08 13.74	303.	1.31	2,997.		407.
OECEMBER .:	142.06	3132 •	2.02	4453.	18.30	403.	15.63	345.	1.39	3064.		418.
1980 AVG.	125.17	2760.	1.64	3623.	₹0.0€	663.	28.65	632.	1.14	2504.	73.8 1627.	441.
JANUARY		3006.	2 • 0 0	4409.	19.66	433.	17.51	386.	1.39	3064 •		425.
FEBRUARY.:	134.55	2966.	1.94	4277.	24.69	544.	22.26	491.	1 • 42	3131.		449.
MARCH:		2601.	1.89	4173.	21.15	467.	19.95	440 •	1.36	2998.		424.
APRIL:		2525.	1.80	3968.	22.67	200.	21.44	473.	1.28	2º20.		415.
MAY		2436.	1.85	4079.	31+85	703.	31.66	698.	1.14	2513.		433.
JUNE			1 • 82	4012 •	32.09	707.	30.98		1.09			425.
JULY				3726.	28.75		27.64		1.06	2337.		429.
AUGUST:				3307.	35.43		32.33 35.01	713. 772.	0.99 1.04			445. 458.
SEPTEMBER: OCTOBER :				3197. 2910.	41.60				1.01			476.
NOVEMBER .:		2862 • 2938 •		2754.	35.27	7170	40.32 37.33	823.	0.94			473.
OECEMBER.:	124.55	2746.	1.21	2661.	30.25	668.	27.35	603.	0.91			439.
1981												
JANUARY	121.73	2684.	1.25	2756•	2 4 • 61	653.	28.20	622•	Ò.92	2028	70.4 1552.	437.
FEBRUARY	116.75	2574.	1.23		25.07		N.Q.	N.Q.	0.92	1962.		424.

N.G. = NO QUOTATION.

1/ OFFERING PRICES.

SOURCE: MCNTHLY BULLETIN OF AGRICULTURAL ECONOMICS AND STATISTICS, FAO, RICE TPAGE INTELLIGENCE, FAO; THE PUBLIC LEGGER, LONGON;

GRAIN MARKET NEWS, AMS, USGA. RICE MARKET NEWS, AMS USCA; FOREIGN AGRICULTURE, FAS, USGA; BANGKOK BOARD OF TRAGE; REUTERS COTTON
AND GENERAL ECONOMIC REVIEW, LIVERPOOL; THE NATIONAL PROVISIONER, CHICAGO; THE WALL STREET JOURNAL; THE JOURNAL OF COMMERCE: NEW
YORK COFFEE AND SUGAR EXCHANGE; BUREAU OF LABOR STATISTICS, SPOT MARKET PRICES; AND OIL WORLD MAMBURG.

TABLE 17--UNIT VALUES OF LEADING U.S. AGPICULTURAL TRADE COMMODITIES. QUARTER AND YEAR ENDING DECEMBER 1980 1/

MT. 1980 1979 MT. 1980 1979 DO. 293,474 268.5 DO. 149,000 124.7 DO. 149,000 124.7 DO. 171,328 167.5 DO. 171,328 167.5 DO. 171,328 167.5 MT. 268,441 257.5 KG. 0.476 0.5 KG. 0.477 1.2 KG. 0.417 1.3 KG. 0.187 1.3	1 ~ 1 1	1980 172 1980 135-77 167-968 135-77 167-969 136-503 136-503 136-503 162-969 136-503 162-969 16		108 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1979 19	19807 1980 1980 1980 1980 1980 1980 1980 1980
XPDRIT CJMMODITIES: WHTAI FLOUR		0 C C C C C C C C C C C C C C C C C C C	ERCENT 108-7-108-7	0	00114	1111 1111 1111 1111 1111 1111 1111 1111 1111
XPDRT CJMMODITIES: WHEAT FLOUR	.973 106. .636 119. .529 102. .529 112. .529 113. .239 113. .707 95. .707 95. .707 95. .707 95. .707 95. .707 95. .707 95. .707 95.	772 645 645 647 647 647 647 647 647 647 647		74 54 54 54 54 54 54 54 54 54 54 54 54 54	55 55 56 57 57 57 57 57 57 57 57 57 57	11101010000000000000000000000000000000
MT. 186.875 175.9 DO. 171.328 175.9 DO. 171.328 124.5 DO. 140.767 124.5 DO. 140.767 124.7 DO. 268.931 237.2 KG. 0.673 0.7 KG. 0.648 0.8 KG. 0.446 0.8 KG. 0.446 0.8 KG. 0.4476 0.8 KG. 0.4477 38.9 KG. 0.4417 1.2 CG. 0.419 0.8 KG. 0.419 0.8	.973 106. .712 109. .534 119. .759 117. .825 117. .239 183. .487 121. .587 87. .587 87.	772 85 85 85 85 85 85 85 85 85 85 85 85 85		78 78 78 78 78 78 78 78 78 78	57.27.867.77.867	11110100000000000000000000000000000000
DD. 293.474 268.7 DD. 149.000 124.6 DD. 171.328 124.7 DD. 140.767 124.7 DD. 268.931 237.2 KG. 0.488 0.4 KG. 0.488 0.4 KG. 0.476 0.4 KG. 0.476 0.4 KG. 0.417 0.3 NO. 30.097 38.9 KG. 30.097 38.9 KG. 2.492 253.2 NO. 353.277 320.8 KG. 2.492 2.36.9 KG. 2.369 3.99 KG. 3.099 3.99 KG. 3.099 3.99 KG. 2.492 2.369 KG. 2.492 2.369	. 538 119. . 538 119. . 79. 112. . 625 117. . 239 113. . 487 121. . 587 120. . 588 120. . 588	235.00 345.00 35.05 35.05 37.0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2000 2000	111 010 000 000 000 000 000 000 000 000
D0. 149.000 124.6 D0. 171.328 167.5 D0. 268.931 237.2 KG. 0.673 0.4 KG. 0.448 0.4 KG. 0.476 0.5 KG. 0.476 0.3 KG. 0.477 0.3 KG. 0.477 0.3	.636 119 .529 102 .625 117 .239 113 .707 95 .687 121 .587 120 .547 87 .547 87 .547 87 .547 87 .547 87	35.47.95.77.		44444444444444444444444444444444444444	11	90000000000000000000000000000000000000
D00 171.328 167.5 D00 268.931 237.2 KG 0.673 0.77 KG 0.488 0.48 KG 0.476 0.88 KG 0.476 0.88	.529 102529 112239 113707 955487 121547 120547 87547 87547 87.	736.96 74.96 7	0000 0000 0000 0000 0000 0000 0000	649 810 810 810 810 810 810 810 810	611.89 122.93 322.93 10.67 10.67 10.17 10.88 10.88	00 40 40 40 40 40 40 40 40 40 40 40 40 4
Move the control of t	. 79 112	24.50 34.94 1.94 1.65 1.65 1.65 1.65 1.65 1.65 1.65 1.65		00000000000000000000000000000000000000	11/2 3/2 3/2 11/2 11/3 11/3 11/3 11/3 11	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
KG. 268.931 257.25 KG. 268.931 257.25 KG. 268.931 257.25 KG. 1.813 1.94 KG. 0.448 0.54 KG. 0.448 0.54 KG. 0.419 0.54 KG. 0.54	.625 117 .239 113. .239 113. .487 121. .587 109. .405 120. .381 110. .381 110.	23.0.97.0.97.0.97.0.97.0.97.0.97.0.97.0.9	00011111111111111111111111111111111111	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	32 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
KG. 1.813 2.7.5 KG. 1.813 2.7.5 KG. 1.813 0.84 KG. 0.448 0.84 KG. 0.448 0.85 KG. 0.4476 0.85 KG. 0.4419 0.83 KG. 0.8417 2.83 2.84 KG. 0.85 KG. 0.8417 2.83 2.84 KG. 0.8411 3.95 KG. 2.84 KG. 2.8		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0003.	0000 1000 1000 1000 1000 1000 1000 100	00 00 00 00 00 00 00 00 00 00 00 00 00	000000000000000000000000000000000000000
KG. 6.142 5.55 KG. 6.142 5.55 KG. 0.476 0.54 KG. 0.476 0.54 KG. 0.476 0.54 KG. 0.476 0.54 KG. 0.497 3.99 KG. 3.099 3.99 KG. 3.099 3.99 KG. 3.099 3.99 KG. 3.099 3.99 KG. 2.492 2.54 KG. 2.369 2.44 KG. 2.369 KG. 2.369		00.000000000000000000000000000000000000	004. 1113. 1004.	0 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	> = 1.6 5 5 5 6 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	000 000 100 888
KG. 0.488 0.4 KG. 0.488 0.4 KG. 0.476 0.5 KG. 0.497 38.0 KG. 0.497 38.0 KG. 0.497 3.9 KG. 0.492 3.9	.587 1209 .587 1209 .547 87 .076 79 .381 110	00000 00000 014404 00000	118. 118. 005.	0000	1	05. 12. 88.
KG. 0.448 0.45 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.		00 8 0 1 4 4 4 0 4 1 5 5 7 1 1	003.	0 4 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		122
KG. 0.476 0.58 0.67 0.58 0.68 0.69 0.58 0.69 0.58 0.69 0.59 0.59 0.59 0.59 0.59 0.59 0.59 0.5	.547 87. .076 79. .381 110.	0000	004.	0 . 4 8 9 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	. E C C C C C C C C C C C C C C C C C C	9 20 20
KG. 3.097 38.0 KG. 3.099 3.9 W.T. 682.417 253.2 NO. 353.277 320.8 KG. 2.492 2.349 DO. 1.247 1.2 CG. 2.311 3.9 KG. 2.369	.076 79 .381 110 	0 • 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	01.	2.27	8 8 8 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
KG. S. S. O. 9. S.	381 110	0	011	0.44	0.38	
KG. 3.099 3.9 M.T. 682.417 253.2 NO. 353.277 320.8 KG. 2.492 2.4 2.492 3.2 0.0 1.247 1.2 0.0 2.111 3.0 KG. 0.183 0.1 KG. 2.369 2.4	111.	1				10
KG. 3.099 3.9 No. 353.277 253.2 No. 353.277 320.8 KG. 2.492 2.4 DO. 1.247 1.2 DO. 1.247 1.2 KG. 0.183 0.1	•		,			1
KG. 3.099 3.9 NO. 353.277 253.2 NO. 353.277 320.8 KG. 2.492 2.4 DO. 1.247 1.2 DO. 2.111 3.0 KG. 0.183 0.1			107.5			109.2
KG. 3.099 3.9 M.T. 682.417 253.2 NO. 553.277 520.8 KG. 2.492 2.4 0.00 1.247 1.2 0.00 1.247 1.2 0.00 2.111 3.0 KG. 0.183 0.1 KG. 2.369 2.4						
KG. 3.099 3.9 M.T. 682.417 253.2 NO. 553.277 520.8 KG. 2.492 2.4 DO. 1.247 1.2 DO. 1.247 1.2 KG. 2.111 3.0 KG. 2.369 2.4					 	
M.T. 682.417 253.2 NO 553.277 520.8 KG. 2.492 2.4 2.492 2.4 2.492 3.4 2.492 3.4 2.472 1.2 DO 7.2 111 3.0 KG. 0.183 0.1 KG. 2.369 2.4	.951 78.	• 62	ı,	e n	3.28	08.
NO. 353.277 320.8 KG. 2.492 2.4 2.492 2.4 2.492 2.4 1.247 1.2 1.247 1.2 1.27 1.2 1.27 1.3 1.27 1.3	.227 269	577.516		532,968	218.439	•
K5. 2.492 2.4 100. 3.726 3.2 100. 1.247 1.2 100. 2.111 3.0 KG. 0.183 0.1 LITER: 1.961 1.9 KG. 2.369 2.4	•867 110·	27.95	82.	36.70	23.44	0.4
00. 3.726 3.2 00. 1.247 1.2 00. 2.111 3.0 KG. 2.187 0.1 LITER: 1.961 1.99 KG. 2.369 2.4	.480 100°	о Сі і	<u>.</u>	4.0	4 t	m
100 1.24/ 1.27 100 2.111 3.0 106 2.111 0.0 11TER 1.961 1.99 1.66 2.369 2.4	.264 114.	• 26	1.4°	4 (000	· .
	•281 91	10.5	•	67.	0 0	• •
LITER: 1.961 1.9	174 105.	.17	9 0	17	16	9
KG. : 2-369 2-4	902 103	74		77	.79	99
	.407 98°	2.8	03.	3.6	.40	ď
. KG. : 0.497 0.4	.445 111.	٠ ب	ω α	44	.47	93.
. KG. : 6.579 3.8	.803 94.	• 42	4	440	. 34	3
: 00. : 3.137 2.7	.795 112.	6 Ü •	01.	•11	.78	11.
: DO. : 0.480 0.6	.612 78.	• 52	ċ	П.	.59	ė.
••: DO• : 0.576 0.9	.947 68.	• 61	4	•67	a. i	75.
DO. : 2.292 2.3	.340 97.	9.39	95.	0 %	.21	·
•••••• 00• : 0.581 0.5	.533 109.	• 55	• • •	4 C .	٠ د	0 4 0 6
SHEW NUTS	•482 140•	ه. ار د		• 1 u T <	7 1	, 0
7.1 1.588 1.4588	.54.		5 1	† I		
AVG I.E. INDFX NO. : :	108.0		101.1			114.5
TERMS OF TRADE (EXPORT : :				! ! ! ! ! !	 	
INDEX DIVIDED BY IMPORT : :						·
· · · · · · · · · · · · · · · · · · ·	104.4		106.3			40.6

1/ UNIT VALUES WERE COMPUTED FROM THE VALUE AND QUANTITY FIGURES PUBLISHED IN FOREIGN AGRICULTURAL TRADE OF THE UNITED STATES.

U.S. Grains And Oilseeds Major Input Factor In \$15 Billion Dutch Food Export Industry

By Stephen Sposato 1/

The Dutch port of Rotterdam, reportedly the world's largest importer of grains and oilseeds, has been rapidly expanding its commodity-receiving facilities over the past decade to accommodate the growing European feed-livestock sector. Holland has been a converter of raw agricultural commodities into final food products for export since the 19th century. Dutch agriculture underwent a radical shift in the 19th century by importing cheap grains from North America in order to export meats and dairy products to the nearby developing urban centers in Amsterdam, London, Cologne, Hamburg, Brussels, and Paris. Today, with 160 million Europeans living within a 300-mile radius of Rotterdam, the Netherlands is the world's largest exporter of poultry and cheese. This is quite a feat for a country of 13 million inhabitants and one of the most densely populated countries in the world.

With agriculture accounting for 4.6 percent of the Dutch gross national product (GNP), it is on imports of agricultural raw materials that the Dutch base their considerably larger food and beverage sector. This sector accounted for 8.5 percent of GNP, 28 percent of manufacturing activity, and for exports of \$15 billion in 1979. Such a level of agricultural trade usually ranks Holland second or third in the world after the United States, and sometimes France, in the value of agricultural exports. The feed-livestock sector is the focal point of Dutch agriculture, with animal products accounting for 66 percent of agricultural output and 38 percent of agricultural and food exports.

The development of facilities to move large quantities of grains and oilseeds was necessary to the growth of trade based on the utilization of these commodities within the livestock sector. The port of Rotterdam, run by the municipal authority, has been the key to handling the great part of this trade. In 1963, the port handled 7 million tons of grains and oilseeds; by 1979, port activity had expanded to 12 million tons of grains and oilseeds with more than this much again in "feed derivatives" --corn gluten meal, manioc, citrus pulp, alfalfa meal, and others. The U.S. share of Holland's 1979 grain and oilseed imports was 85 percent, or 10.2 million tons, and about 75 percent of the citrus pulp imports. Most of these are reshipped directly to other countries through barges on the Rhine, Scheldt, and Meuse, or by rail, with only about one-third remaining in Holland. The development of the Rotterdam port has been significant enough to draw trade from the ports of Ghent, Belgium, and Hamburg, West Germany, and to provide for unloading and reloading smaller ships that serve the United Kingdom and Scandinavian countries.

^{1/} Western Europe Branch, International Economics Division, Economics and Statistics Service.

In a country with only 2.0 million hectares of arable land, much of which has been reclaimed from the sea, the mainstay of Dutch agriculture has been the transformation of bulk commodities from abroad to high unit value finished products for domestic consumption and export. In so doing, the Dutch have assured the profitability of their agricultural sector. Though somewhat favored by the nearness of large urban markets, the Dutch are, nevertheless, formidable competitors throughout the world. The efficient transportation infrastructure and a cost-efficient system of production of animal products have been the factors which have assured the success of this sector, and they will certainly be important in meeting any future competition.

Feed Manufacturing Industry Major User of Imported Grains, Oilseeds, and Other Feedstuffs One of the most effective elements in the efficiency of transforming raw agricultural commodities to finished food items is the feed compounding industry. Compound feed production expanded in the Netherlands from 4.6 million tons in 1960 to 14.1 million tons in 1979. The availability of relatively inexpensive compound feeds has been a key factor in helping the Dutch remain competitive in the European Community (EC) poultry and dairy markets. trade with non-EC countries, the EC's export subsidies come into effect.) The feed compounding industry has grown up along the barge routes in Holland, the Northern and Rhineland areas of West Germany, and neighboring Belgium. Barges provide low-cost transport from Rotterdam to the farming hinterland. Dutch compounders have developed a complex feed manufacturing industry and are quite price competitive. Since the late sixties, they have used computers to choose among different ingredients for feed mixes, selecting for nutritive value at the lowest prevailing prices. Dutch agricultural and price policies are tied to the EC's Common Agricultural Policy (CAP). Under CAP, the price of grains is maintained at relatively high levels through intervention prices and variable import levies. Oilseeds enter the EC duty-free, and certain nongrain feeds enter either duty-free or at a relatively low duty. At prevailing European prices, soybean meal, for example, has tended to cost slightly less than corn and considerably less from a protein standpoint. 2/ Under such a pricing regime, lower cost nongrain feeds have been favored over grains in Dutch feed rations.

^{2/} The 1980 soybean meal price, c.i.f. Rotterdam, fell to 80 percent of the price of corn. Although soybean meal prices are usually at or slightly above the price of EC corn, such prices represent a considerable discount in terms of total digestible nutrients per dollar of feed, soybeans having a higher total digestible nutrient rating than an equal quantity of corn and a considerably higher protein content.

Soybeans account for the largest amount of oilseed consumption in the Netherlands--54 percent--and for the greatest amount of oilseeds crushed. Approximately 80 percent of all crushing facilities are suitable only for soybeans. Facilities for the crushing of sunflower and rapeseed are being expanded, while other oilseeds (linseed, groundnut, cottonseed, and copra) are imported largely in meal form. Oilseed meal prices are closely monitored to determine, along with their nutritive values, their use in the feed mix.

Imports of manioc from Thailand and citrus pulp, largely from the United States, have increased. Both serve as sugar-starch providers and, in contrast to grains, require the addition of a larger proportion of high-protein feedstuffs such as soybean and other oilseed meals to achieve a balanced ration. Corn-gluten feed has also emerged as a major compound feed ingredient. Although lower in protein than soybeans (23 percent compared with 44 percent), corn-gluten feed competes with soybean meal and other oilseed meals as well as with grains, which have the lowest protein content of the three in raw form.

The following table compares compound feed cost with the cost of feedgrains in the United States and the Netherlands and indicates clearly the strides made by the Dutch compounding industry in reducing costs. Although the situation of comparative import costs is highly unfavorable to the Dutch in terms of the price of EC or imported grains, the cost of compound feeds is kept low by mixing food byproducts such as brewing or milling byproducts and low-cost feed fillers such as manioc or citrus pulp.

Table 18--U.S./Dutch feed cost comparisons, September 1980

	:		:	
Feed	:	U.S.	:	Dutch
	:			
	:	Dollars	per 100	kilograms
	:			
Corn	:	1/ 11.84		2/ 26.86
Compound:	:	_		_
Dairy	:	20.88		19.96
Pig	:	35.26		21.96
Poultry	:	24.66		28.32
•	:			

^{1/} U.S. No. 2 Yellow, Omaha.

 $[\]overline{2}$ / U.S. No. 3 Yellow, c.i.f. Rotterdam, including EC import levy.

Besides producing oilseed meal and feed concentrates for domestic animal feed, Dutch crushers and compounders have developed a large export industry operating almost entirely on imported raw materials. In 1979, Dutch exports of oilseeds and products totaled 2.6 million tons. Although most of the exports of meal traditionally go to neighboring European countries, vegetable oil exports go to many distant markets.

The expansion of livestock herds throughout the EC has supported the growth of the compound feed industry and concomitant imports of grain and oilseeds. Population and income increases in the EC are expected to be limited in the present economic environment. With current surpluses of milk, beef, and occasionally of pork in the EC, further expansion in the output of these commodities in response to internal demand is expected to be slow. In addition, with exports dependent on EC subsidies, and the CAP nearing its budgetary spending limit, no great impetus is expected from the export sector either. Enlargement of the Common Market to include Greece, Spain, and Portugal could prove to be a positive factor that may help to maintain herd growth in the EC. Some export possibilities may open for the Dutch in dairy, meat, and processed foods with the proposed enlargement of the Common Market and consequent tariff reduction there. By far the largest of these markets, Spain, however, has become more self-sufficient in livestock products and is a low-cost producer of poultry. The outlook then for the EC's livestock sector, considering all of these factors, is an expansion of herds not exceeding the 2- to 3-percent rate of increase which has been experienced the last few years.

Any increases in grain-oilseed consumption beyond increases in livestock and poultry numbers will consequently come from expanded use in compound feeds as opposed to grain-intensive, on-farm feeding. Compound feed manufacturing and use expanded rapidly over the last few years, especially in the Netherlands, where compound feeds now represent 63 percent of total feedstuffs utilized. Because of the strides already made in the compound feed sector in the Netherlands, expansion in the future will be much slower.

Dutch-U.S. Trade

The U.S. share of Dutch grain and oilseed imports averaged 85 percent from 1974 to 1978, including transshipments. However, the market shares are somewhat less when only quantities remaining in the Netherlands are considered. Excluding transshipments, the U.S. share of total Dutch imports of grains and oilseeds fluctuates within a range of 53 to 68 percent. U.S. exports and shares in grain and oilseed imports are summarized in table 19.

Table 19 -- Netherlands' imports of grains and oilseeds from the United States, quantity and percent of total imports 1/

1979		Million Percent share 2/	5.3 53	.6 41	1.7 55	∞	4/ 2.7 75	2.7 81	.3 16
••	••	Percent Mi	09	38	71	9	76 4/	87	24
1978	••	Million M.T.	5.9	9.	2.6	3/	2.3	2.3	7.
92		Percent share 2/	89	87	68	52	72	91	19
: 1976	••	Million M.T.	7.5	7.	4.5	7.	1.6	1.6	e,
7,		Percent share 2/	57	28	76	41	70	84	20
1974		Million M.T.	6.2	7.	3.6	٠.	1.4	1.3	۳. ش
Item			Total grains and oilseeds	Grains Wheat	Corn	Other grains	Total oilseeds	Soybeans	Oilseed meal

= Less than 100,000 tons.

Transshipments excluded.

U.S. share of total imports from all sources. 48,000 M.T. imported from the United States in 1978, and 44,000 M.T. in 1979. 35,000 M.T. of other oilseeds, chiefly peanuts, imported from the United States. 1/2/2/4/

A sharp fall in the category of "other grains" after 1976 was due to the reduction in U.S. shipments of buckwheat, millet, and sorghum. U.S. exports of corn have declined sharply while soybean exports have risen. This reflects increasing use by the Dutch compounding industry of duty-free soybeans in feed rations.

Europe has been trying to develop its own protein feed substitutes for some time. Support for sunflower and rapeseed cultivation and high-protein peas and beans have been the primary areas of concentration but no breakthrough in dependency on the United States is foreseen.

The Netherlands' principal customers for agricultural exports are the EC partners with whom the Dutch enjoy a strong competitive position, due to the nearness and familiarity of the market. Since the implementation of the Common Market, the Dutch have also benefited from trade preferences in certain agricultural commodities from third countries.

The Netherlands does not vie for the same commodity markets as the United States. The United States, for example, supplies only limited quantities of animal products to Western Europe due to EC tariffs and the distance of the market. However, spurred by the decline of the dollar, the United States is just beginning to export large quantities of processed foods to Western Europe. With firms as Unilever (Unox-Zwanenberg), Coveco (cooperatives), and Hamburg (British Lyons group), the Dutch are well positioned in processed meats as well as other processed foods, and the United States may expect to meet stiff competition there in the coming years.

Dutch and U.S. poultry exports compete in the Middle East where Saudi Arabia and Iraq are large markets, as was Iran. The U.S.S.R. has also been a large buyer of poultry from the Netherlands in recent years. Although exports outside the EC are important to the profitability of the poultry sector, they constitute only 15 to 20 percent of poultry exports and 10 percent of total production.

The United States is not as large a poultry exporter as Holland except for turkeys. Competition for the turkey and turkey parts market in Europe and overseas was fierce; in 1979, the United States exported \$37.0 million in turkey meat and the Dutch exported \$12.6 million.

The Dutch supplied \$66 million worth of cheese to the United States in 1979 (a very small percent of U.S. imports) as well as processed meats, cocoa, beer, and garden seeds. U.S. agricultural exports to the Netherlands far exceed imports, with \$2.5 billion in 1979 (\$1.8 billion when transshipments are discounted) compared to \$0.4 billion imported. The Netherlands is the fourth largest market for U.S. agricultural exports (see tables 20 and 21).

VALUE 1980 \$1,000	276259 276208 0 261403 13010 1796 1796 24,38 4,144 8446 6189 8986 52547 16487 4492 24738 33103 2075822 35042 3798 2075822 35042 3798 2968 91669 22221 47789 3328
VALUE 1979 \$1,000	257274 257165 0 255165 4021 982 3739 21935 19125 2810 3304 3257 7596 27749 12049 27749 12049 27749 12049 27749 12049 27749 12049 27749 12049 27749 12049 27749 12049 27749 12049 2506 207 3167 10551 1108809 24226 3147 25850 1237195 1108809 24226 3147 3167 3167 3167 3167 3167 3167 3167 316
QUANTITY 1980	2187099 2186988 2107636 69065 10287 10287 10287 13947 43947 7707 21213 21213 19804 17625 205018 205018 1263 205018 1203 20349 4029 10661 20325 20325 20329
QUANTITY 1979	2240371 2240113 2191897 37716 10500 403 52879 3552 1662 4815 1114 5090 846 19287 13929 4398 960 854 12114 5090 846 19287 13929 4398 960 854 67 1543677 90904 818705 748061 4137378 30552 4043 4043 4043 4043 4043 4043 4043 4044 1005 1005
UNIT	88888888888888888888888888888888888888
COMMODITY GROUP	FEED GRAINS & PRODUCTS FEED GRAINS 1/ BARLEY CORN GRAIN SORGHUMS OATS BLENDED FOOD PRODUCTS FRUIT AND PREPARATIONS FRESH CITRUS OTHER DRIED CANNED FRESH VEGETABLES & PREPARATIONS FRESH VEGETABLES - FROZEN VEGETABLES - FROZEN VEGETABLES - FROZEN PULSES DRIED BEANS DRIED PEAS DRIED PEAS DRIED PEAS OLLCAKE CANNED HOPS-INC EXTRACT EQ FEEDS AND FOODERS-EX OILCAKE CORN BYPRODUCTS OILSEEDS AND FOODERS-EX OILCAKE CORN BYPRODUCTS OILCAKE AND MEAL 1/ SOYBEAN OILSEEDS AND PRODUCTS OILCAKE AND MAXES-VEG OILS-EOS AND WAXES-VEG OILS-EOYA, COTTONSEED SOYBEAN OILSEEDS 1/ SOYBEAN OILSEEDS 1/ SOYBEAN OILS-COTTONSEED COTTONSEED TOBACCO, UNMANUFACTURED BURLEY FLUE-CURED COTTONSEED COTTON LINTERS ESSENTIAL OILS SEEDS-FIELD AND GARDEN OTHER VEGETABLE PRODS
VALUE : 1980 : \$1,000 :	3440021 109747 622 110 46980 46406 2743 1267 21483 574 550 550 550 550 550 550 63 1773 1016 1016 1016 1016 1016 1016 1016 1016 1016 1016 1016 1016 1016 1016 1017 4824 2177 414413 115295 115295 115295 115295 115295 115295 115295 115295 115295 115295 115295 115295 115295
VALUE 1979 \$1,000	2461409 96306 653 38439 37997 2622 658 15379 441 5245 438 1214 976 504 435 430 8430 8430
UANTITY 1980	29427 29427 29116 29116 502 1008 15489 311 66 201 1450 1077 712 213 373 213 373 214 102815 50 89921 267 78 645592 645407 2185
QUANTITY QUANTITY 1979 1980	27338 27338 27088 27088 562 406 14380 27 185 185 160 762 774 396 301 38 301 79365 289 230 79365 708753 708753 708753 708753
UNIT	
COUNTRY AND COMMODITY GROUP	ANIMALS AND ANIMAL PRODUCTS NA ANIMALS-LIVE, EX POULTRY NA CATTLE MNO MEATS AND MEAT PRODUCTS MT 27 BEEF AND VEAL MT 27 BEEF AND VEAL MT 14 VARIETY MEATS MT MT VARIETY MEATS MT POULTRY & POULTRY PRODS NA POULTRY & POULTRY PRODS NA POULTRY MEATS—NA POULTRY MEATS—PREP MT CHICKENS MT CHICKENS MT EGGS DAIRY PRODUCTS NA POULTRY MEATS—PREP MT CHICKENS MT CHICKENS MT EGGS DAIRY PRODUCTS NA CHESE FATS, OILS AND GREASES MT TALLOW—INEDIBLE MNO FURSKINS CATTLE HIDES—WHOLE MNO FURSKINS OTHER ANIMAL PRODUCTS MHEAT AND PREDUCTS MHEAT AND PREDUCTS MHEAT FLOUR—GR EQ WHEAT FLOUR—GR EQ MHEAT FROUR—GR EQ MHEAT FLOUR—GR EQ MHEAT FLOUR—

21-40.5. AGRICULTURAL IMPURIS: QUANTITY AND VALUE, COUNTRY BY COMMODITY GROUP, FISCAL YEARS 1979 AND 1980 TABL t

VALUE 1980 \$1,000 254781	2883	1320	35	1284	4156	3505		4244	4204	32	10	175674	826 174848	2369	999		13060	•	35	11931		41175	42311	1297
VALUE 1979 \$1,000 242016	2607	2901 25 25	174	3570	4076	33 00		3969	3913	٦ ر	9	51 731571	1855	1503	301		9691)	9	9158		36.17	37367	12 18
1980 1980	1280	0	21	4078		}			2330	15	<u>}</u> ™	58 207852	420		069		7937	,	20	1066		ļ		!
1979	3	17	176	10635		i			2127	6,5	1	21 22 23 50	851 22 14 98		384		61 85	•	0	5688		İ	1	-
H ZZ	EEE	ZZ	EΨ	Z L Z	Z Z	Z E Z	Σ	- 4 F Σ Ζ Σ			ΞΞ	ب ع ب	MLT	4 ·	YΕ	EΣ	E	EΣ	ΞΞ	FΣ	Σ	E	₹ ∀	₹ Z
COMMODITY GROUP VEGETABLE PRODUCTS GRAINS AND PREPS		FRUITS AND PREPS FRESH CR FROZEN	STRAWBERRIES PREPARED OR PRES	PINEAPPLES FRUIT JUICES MUTS AND PREPS	VEGETABLES AND PREPS	ш	OLIVES MUSHROOMS, CANNED	SUGAR AND REL PRODS	MOLASSES INEDIBLE CONFECTIONERY PRUDS	SPICES	TOBACCO-FILL ER	TOBACCU-SCRAP BEVERGES EX FR JUICE	EV ERAG E	FEEDS & FOODERS	ULSEEDS AND PRUDS UILSEEDS & OILNUTS	FLAXSE ED SESAME SEED	OILS AND WAXES-VEG	- P	016	PALM KERNEL DIL Ditcake and meal	COTTON, EX LINTERS	COTTON LINTERS		UTHER VEG PRODUCTS
VALUE : 1980 : C \$1,000 : 387720 :	3970 :	7409 :: 486	4710 : 48749 :	2476 : 5570 : 4020 :	1	• •• ••	61 :	1193 :	12 : 298301 :	43520 :	V	9052 :	313:	•• •	89 :	8330	260A :	: 00071	860	3490 ::	· •	3447 :	3813 :	1402 :
VA LUE 1979 \$1,000 412 029 121 033	27	2544	4431 87.554	2 855 5 486 4 127	0		0	1219	250597	18687	1	20432	253	ç	0	177.61	925	2007	1932	373	0	3 121	4545	066
1980 1980	856	1233	744	651 5244 2471	I		50	26	11	1		80 67	62	9	87 78 78	6097		0 0	3 98	417	0			İ
CUANTITY .	~ &	529 42	855 18847	880 4678 2641	0		5	22				\$ \$	75	, 60 7	1 85 C	2644		0 %	1032	475	၁		1	!
CN1T	# # E E	इस्ट	Σ×	<u> </u>	Σ×	FF	FF	<u> </u>	3 3	4 ;	ξ <u>9</u>	E E	A M	F 5	ΞŒ			Ē	E	ž ž	Σ	₹ 5	. 4	Ž
COUNTRY AND CLMMOUITY GROUP 4.I NETHERLAN LS C MPLEM CITARY RAN, AND AND AND AND AND AND AND AND AND AND	PLANTAINS - RESH COFFEERS REN COFFEERS RED	COFFEE SOLUBLE, EXTRACTS COCOA 6 EAVS	COCLA BUTTER COCCA-CAKE, PU WOER, ETC	CHOLO LA TELPREPARATIONS TEA – CRUDELOR PREPARED SPICES	ALLIED GUMS	RUB FERLA IEX RUB BER-DRY FORM	SILK-KAW WOOL-UNMFD, FREE GIELD CLEY COITON HITE	FIBERS-EX COLINY SOLE OILS-ESSENTIAL DRUGS	OTHER COMPLEMENTARY SUPPLEMENTARY	ANIMALS & ANIMAL PRUDS	ANIFALS-LIVE; EX PLINI CATTLE-DUTIABLE	MEAIS AND MEAI PROUS * MEAIS-P.L.ºdd-482	MEATS-FRESH, FROZEN BEEF AND VEAL	PORK	MEAISTREP, FRES BEEF AND VEAL	PERK MUTTON, COAT, & LAMB		NONFAT LIKY MILK	CASEIN AND MIXTURES	FATS DILS AND GREASES HIDES AND SKINS		FURSKINS BYDYLENDER	SAUSAGE CASINGS	OTHER ANIMAL PRODUCTS

Dairy Sector a Key Part of Dutch Agriculture

Dutch milk production has expanded rapidly under EC price supports and export subsidies, almost doubling between 1960 and 1979. The Dutch obtain the highest milk yields in Europe--5,042 kilograms per year--from their Friesian and red and white (Meuse-Rhine-Yssel) breeds, reflecting years of herd improvement through reliance on herd book breeding and milk production records.

The Dutch have developed a highly capitalized and efficient dairy sector. Their productivity is based, however, on high energy consumption and capital intensiveness. With energy costs rising and interest rates high, some question remains as to their future viability compared to the more pasture-extensive production systems.

Prices for dairy products in the EC are supported at well above world levels by intervention buying and an external tariff. order to make Dutch products competitive abroad, export refunds (subsidies) are granted. These are set every 4 weeks by the EC Commission and are based on the difference between EC and thirdcountry prices. Aided by EC subsidies, Dutch dairy exports have expanded from \$215 million in 1950 to \$2.2 billion in 1979. Cheese made up over a third of the value of Dutch dairy exports in 1979, followed in order of importance by butter, dry milk, and condensed milk and cream. Dutch dairy products are exported to almost every country in the world, but the largest share goes to EC partners, which took an average of 63 percent of all Dutch dairy exports since 1974. Dutch exports to the EC-9 have expanded somewhat since the founding of the Common Market, totaling between 55 and 65 percent of all dairy exports in 1978 and 1979 compared with only 45 percent in 1960. EC support prices, the growth of the European market, and increasing competition in non-EC markets have been factors leading to this shift (table 22).

Greenhouse Industry Also Important

Besides the feed-livestock complex, Holland also has a large greenhouse industry (7,878 hectares under glass in 1977) and exports seeds, potted plants, and some vegetables. The entry of Spain into the Common Market will pose particular problems for the Dutch greenhouse industry where Spanish cultivation under plastic and heated by the sun is considerably cheaper than Dutch gas-heated greenhouses. The Dutch are also important producers of potatoes and onions, both seed and ware, for domestic consumption and export.

Table 22-- Production and exports of Dutch dairy products

Item	: : 1960	: : 1974 :	: : 1976 :	: : 1978	: : 1979
Dairy production 1/	: : : 6,088	9,836	1,000 metric to	ons 11,000	11,245
	:	,	Million dollar	•	,
Dairy exports: $2/$:				
Total World E.C.	: 215.5 : 97.0	1,247.1 798.8	1,661.4 1,170.9	2,125.5 1,409.1	2,160.5 1,220.0
Cheese: World E.C.	: : 61.1 : 47.2	383.4 322.3	474.6 398.4	613.9 517.3	725.0 602.8
Butter: World E.C.	: : : 33.3 : 29.1	282.1 241.7	405.0 372.6	461.1 353.2	611.2 406.2
Dry milk and cream: World E.C.	: : : : 29.1 : 7.6	197.4 46.4	328.3 170.9	421.0 202.0	404.0 96.6
Condensed milk and cream: World E.C.	: : : : 82.9 : 4.3	230.7 53.6	249.9 47.2	338.9 74.0	367.9 63.3

^{1/} Milk delivered to dairies.

 $[\]overline{2}/$ E.C. 9 from 1974 through 1979. EC 6 plus Denmark, the U.K., and Ireland in 1960 for purposes of comparison.

Overall Situation of Dutch Agricultural Trade A large surplus in the live animal and animal products category provided the Netherlands with a substantial agricultural trade surplus in 1979. The values of the other principal categories of agricultural trade were in approximate balance (table 23). Nevertheless, it is interesting to note that the quantities imported far exceeded the quantities exported while the values imported and exported were comparable. This points again to the value-added nature of Dutch agricultural production and exports. Export unit values exceeded import unit values giving favorable "terms of trade" throughout the period. The "terms of trade" (the ratio of the unit value of exports to the unit value of imports) was 2.6 to 1 in 1979. This represents an improvement over 1959's 2.3 to 1 ratio but a decline from the high level 2.9 to 1 achieved in 1969. The four categories, "grains," "meal," "oilseeds," and "feeds and byproducts," constitute bulk commodity imports for the feed-livestock and milling industries and comprise a particularly large amount of imports, 54 percent by weight in 1979. Of the category "feeds and byproducts," the larger share, 94 percent by weight, is from milling byproducts imported for feed preparations. The share in imports of these same four categories fell to 35 percent in value terms in 1979. For the "beverages" and "fruits and vegetables" categories, as well as for processed foods generally, increases in imports were matched by corresponding increases in exports over the 20-year period.

Food Exports Face Uncertain Future in Changing World Markets Dutch agriculture and agricultural trade have been based on premises which prevailed since the 19th century: the cheapness of overseas grains, the impracticability of shipping animal products over long distances, low shipping costs for grain, and the growing demand for livestock products in Western Europe. However, these premises are changing. Animal products have increasingly entered world trade with refrigeration and vacuum packing, and the growth in demand for livestock products in Western Europe is slowing. On the other hand, shipping costs for bulk commodities, and grain and oilseeds in particular, are increasing rapidly due to high fuel costs. Thus, the natural advantage of transforming bulk commodities to high unit-value commodities near the source of procurement will play a greater role in competitiveness on world markets. The increasing dependence of the Dutch on the tariff-protected markets of the Common Market and export subsidies are signs that some of these constraints have already been felt. The Dutch, however, will likely remain keen competitors in international markets.

Table 23--Agricultural trade of the Netherlands, 1959, 1969, and 1979

Commodit: 1/			dшт	Lmports		••			EXI	Exports		
Collingately Broad 1.	1959		19	1969	19	1979	19	1959	119	1969	197	62
	1,000 metric tons	Million guilders	1,000 metric tons	Million guilders	1,000 metric tons	Million guilders	1,000 metric tons	Million guilders	1,000 metric tons	Million	1,000 metric tons	Million guilders
Live animals & products Live animals	: 133 : 20	144 28	511 43	766	1,251	3,328	1,052	1,836	1,492	2,149	3,403	11,569
reats Fish Dairy		26 23	67 67 287	246 134 294	137 115 833	394 1,166	140 149 737	3/2 117 1,270	442 173 797	194 284 1,438		4,412 830 5,074
Products of animal origin	: NA	NA	NA	NA	80	98	NA	NA	NA	NA	109	155
Plants & products Live & horticultural	5,464	2,008	8,019	3,505	14,193 62	8,936	1,964	1,201	4,264	3,241		7,828
Vegetables Fruit	: 409	217 NA	1,596 NA	677 NA	3,198	1,252	1,497 NA	687 NA	2,455 NA	1,661	3,463	2,702
Coffee, tea & spices	. 64	214	156	727	200	1,353	9	25	36	152		335
Grains	: 3,630	791	4,038	1,108	5,359	2,195	178	09	1,352	403		880
Meal Oilseeds	238	53 420	1 380	15	270	210	74	16	77	24		356
Gums, resins and plant saps		7	55	75	000	77, 77	63	25	104	95		46
Other raw plant material	54	77	NA	NA	26	26	NA	NA	NA	NA	7	∞
Fats & oils	321	253	673	405	1,090	1,444	265	297	532	472	1,109	1,849
Processed foods, alcohol & tobacco	: 1,566	904	11,676	2,310	14,729	7,468	1,056		2,	2,719	5,375	
Meat & fish preparations	: 10	97	20	88 .	55	359	88			564	121	
Sugar & preparations Cocoa & preparations	24	955	1487	13/	1,053	1 583	116	81	168	143	801	658
Grain & meal preparations	16	13	67	63	61	193	69			180	129	
Processed fruits & vegetables	: 38	45	179	202	326	537	75			263	353	728
Diverse edible preparations		5	24	38	83	280	10			142	248	
Beverages	: 373	29	7,605	156	5,893	837	106			192	627	
Animal feed & by-products	: 982	279	3,093	783	6,944	2,436	520			350	2,803	
Tobacco	36	169	54	320	97	793	2		20	234	52	1,099

NA = Not available.

1/ Due to the prior SITC trade classification system for Dutch trade, quantities and values shown for 1959 and 1969 were converted to the Brussels Tariff Nomenclature classification used in 1979.

Commercial Agricultural Exports Assisted By CCC Programs Decline In Calendar Year 1980

Commercial agricultural exports assisted by Commodity Credit Corporation (CCC) programs totaled \$1.2 billion in calendar year 1980, nearly one-fourth less than a year ago, mainly due to termination of the Export Credit Sales Program (GSM-5) in September 1980. Commercial sales financed under GSM-5 totaled \$546 million, 62 percent below last year. No funding was provided for GSM-5 after October. Corn and cotton accounted for over two-thirds of the commodities financed under the GSM-5 program in calendar year 1980. Export credits assisted commercial exports to 18 countries. Over half were sales to the Republic of Korea and Poland.

Since August 1979, the Noncommercial Risk Assurance Program (GSM-101) has provided direct credit guarantees to exporters and private banks. Commercial sales financed by the GSM-101 program totaled \$703 million in calendar year 1980, compared with \$162 million in the previous year. Cotton, wheat, and corn accounted for over two-thirds of the commodities assisted under this program in 1980. About 75 percent of the commercial exports assisted by GSM-101 went to Poland, Korea, and Peru.

^{1/ &}quot;GSM-101 Assurance Program Protects U.S. Exporters from Noncommerical Risks," Foreign Agriculture, Apr. 1980, pp. 20-21.

Table 24-- U.S. commercial agricultural exports financed under Commodity Credit Corporation Programs, value by commodity, calendar years 1979 and 1980 $\underline{1}/$

		Export Credit	Sredit		Noncommercial	ial :	Total CCC	20
Commodity	••	Sales Pı	Program	••	Risk Assurance Program	Program:	credit programs	grams
	l	1979 :	1980		1979 :	: 1980	1979 :	1980
	•• •				Million do	dollars		
Corn	• ••	424.5	194.7		67.7	142.3	492.2	337.0
Wheat	••	356.6	174.5		55.4	162.2	412.0	336.7
Cotton	••	220.0	38.2		1.3	167.9	221.3	206.1
Rice	••	14.9	5.0			78.5	14.9	83.5
Soybean meal	••	112.7	36.6		14.5	52.7	127.2	89.3
Soybean oil	••	124.6	9.04		-	20.4	124.6	61.0
Soybeans	••	9.09	21.5		11.0	27.4	71.6	48.9
Tobacco	••	0.09	26.3		-	8.0	0.09	34.3
Cottonseed oil	••	13.1			-	20.4	13.1	20.4
Tallow	••	12.0	5.5		1.5	3.4	13.5	8.9
Wheat flour	••		-		-	0.9	-	0.9
Frozen poultry	••				-	5.3	;	5.3
Dry, edible beans	••	0.4	2.2		-	3.0	7.0	5.2
Soy-protein		5.6	.7		1.0	4.3	9*9	5.0
Linseed meal	••	9.8			1.1	1.3	9.7	1.3
Sorghum	••	24.4			4.7	-	29.1	-
Cottonseed meal	••	2.1			3.6		5.7	1
Barley	••	5.0			-		5.0	-
Sunflower seed oil	••	3.4			-		3.4	
Linseed oil	••	6.	-				6.	-
	••							
Total $\frac{2}{}$	••	1,453.0	545.9		161.8	703.1	1,614.8	1,249.0
	••							

1/ From U.S. Department of Agriculture, Foreign Agricultural Service, Office of the General Sales Manager. $\frac{2}{}$ Details may not add due to rounding. --- = Not applicable

94

Table 25-- U_*S_* commercial agricultural exports financed under Commodity Credit Corporation Programs, value by region and country, calendar years 1979 and 1980

	Export		:		mercial		tal CCC
Region and Country	Sales P				ance Program		programs
	: 1979 :	1980	:	1979	: 1980	: 1979	: 1980
				Million	dollars		
				111111011	dollars		
Central America and							
Caribbean	28.8	10.3			51.5	28.8	61.8
Dominican Republic	28.8	5.7			51.5	28.8	57.2
El Salvador		3.9					3.9
Nicaragua		•7					.7
South America	•	68.1			68.3	114.9	136.4
Brazil :	47.3	32.9				47.3	32.9
Peru		35.2			68.3	67.6	103.5
Western Europe		39.4				217.5	39.4
Greece :	59.5	28.1				59.5	28.1
Ireland :	6.4	1.9				6.4	1.9
Norway :	. 9	1.0				•9	1.0
Portugal :	150.7	8.4				150.7	8.4
Eastern Europe	532.6	196.9		160.5	299.7	693.1	496.6
Hungary	10.8					10.8	
Poland :	426.0	131.3		160.5	271.4	586.5	402.7
Romania :	95.8	16.7				95.8	16.7
Yugoslavia :		48.9			28.3		77.2
: Southeast and East Asia :	384.2	180.7		1.3	263.7	385.5	444.4
Indonesia :	2.2			.8		3.0	
Korea, Republic of	316.7	163.1			254.2	316.7	417.3
Philippines :	40.3	14.4				40.3	14.4
Thailand :	25.0	3.2		• 5	9.5	25.5	12.7
other Asia :	125.1	41.5				125.1	41.5
Cyprus :	4.4					4.4	
Pakistan :	120.7	41.5				120.7	41.5
: Australia and Oceania	14.9	9.0				14.9	9.0
Australia :	10.7	4.8				10.7	4.8
New Zealand :		4.2				4.2	4.2
Africa :					19.9	35.0	19.9
Egypt :	35.0					35.0	
Sudan :					19.9	*****	19.9
Total 1/	1,453.0	545.9		161.8	703.1	1,614.8	1,249.0

^{--- =} Not applicable.

*U.S. GOVERNMENT PRINTING OFFICE: 1981-0-340-932/ESS-87

^{1/} Totals may not add due to rounding.

United States Department of Agriculture

Washington, D.C. 20250

OFFICIAL BUSINESS
Penalty for Private Use, \$300

To stop mailing or to change your address T send this sheet with label intact, showing new address, to Information Staff, ESS, U.S. Dept. of Agriculture, Rm. 0054 South Building, 14th & Independence Ave. S.W., Wash., D.C. 20250

Foreign Agricultural Trade March/April 1981

Postage and Fees Paid U.S. Department of Agriculture AGR 101

THIRD CLASS MAIL



Economics and Statistics Service

The Economics and Statistics Service (ESS) collects data and carries out research on food and nutrition, international agricultural trade, natural resources, and rural development. The Economics unit researches and analyzes production and marketing of major commodities; foreign agriculture and trade; economic use, conservation, and development of natural resources; trends in rural population, employment, and housing and rural economic adjustment problems; and performance of agricultural industry. The Statistics unit collects data on crops, livestock, prices, and labor, and publishes official USDA State and national estimates through the Crop Reporting Board. Through its information program, ESS provides objective and timely economic and statistical information for farmers, government policymakers, consumers, agribusiness firms, cooperatives, rural residents, and other interested citizens.